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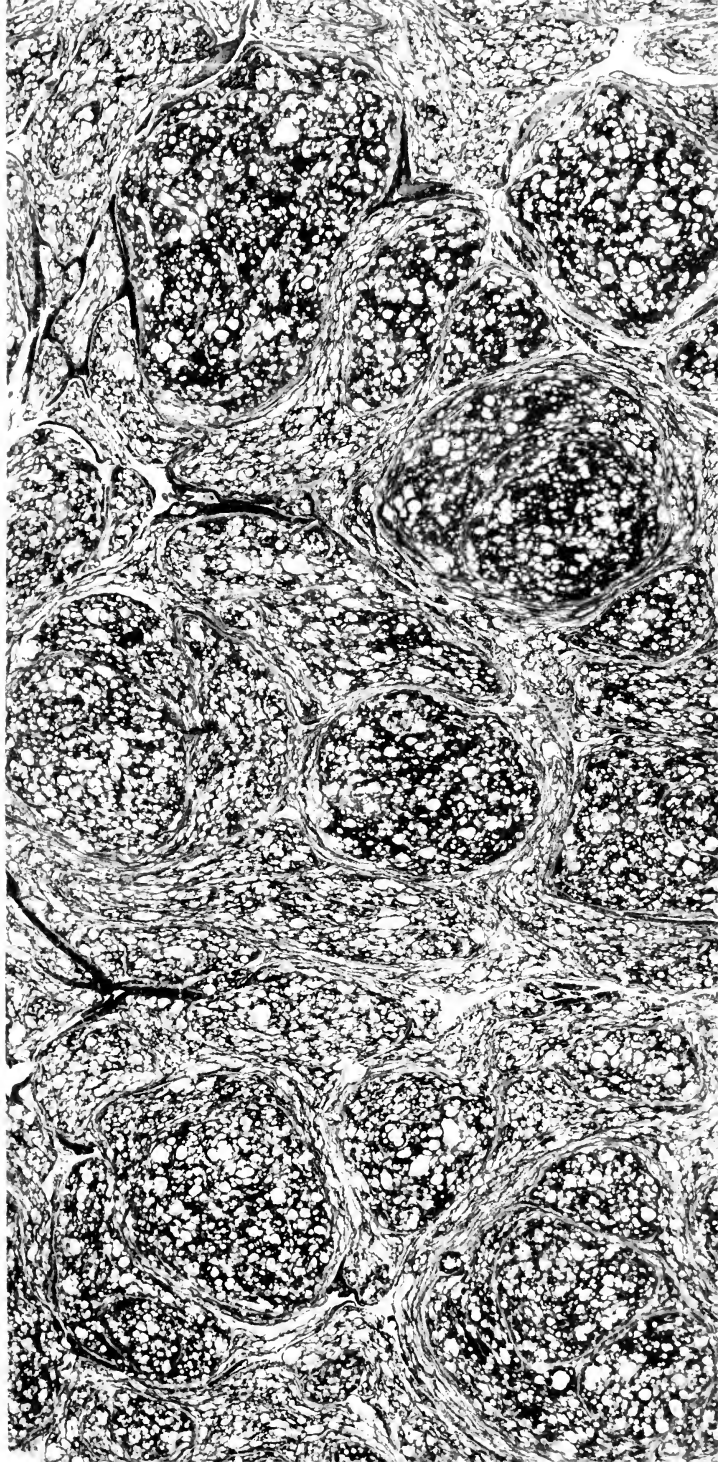
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UNDER THE SUPERINTENDENCE OF THE SOCIETY FOR
THE DIFFUSION OF USEFUL KNOWLEDGE

BARLOW'S TABLES

OF

SQUARES

CUBES

SQUARE ROOTS

CUBE ROOTS

RECIPROCAL

OF ALL INTEGER NUMBERS UP TO

10,000

STEREOTYPE EDITION
EXAMINED AND CORRECTED

LONDON

TAYLOR AND WALTON

BOOKSELLERS AND PUBLISHERS TO UNIVERSITY COLLEGE

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PREFACE.

THIS reprint of Mr. Barlow's Tables, as well as that of Lalande which preceded it, was suggested by me to the Society for the Diffusion of Useful Knowledge on two grounds. The intrinsic merit of both works made me desirous of seeing them printed in a better type than any in which they had ever appeared; added to which, the latter could only be procured from abroad, and the former was wholly out of print. In the second place, I had long been satisfied, that the old numeral symbols, in which most of the figures had heads or tails, were many times more legible than those of uniform height, introduced, I believe, by Dr. Hutton. From the time when the reprint of Lalande appeared (about twelve months ago) I have heard no one contest this position; and the present work will shew that it is as true of a *heavy* page (as the printers call it) as of one in which there are fewer figures.

At the same time, I cannot claim any credit whatever for the accuracy with which either work has been examined and corrected, except that of knowing where to find those who could do both much better than myself. Mr. Farley, of the Nautical Almanac Office, is answerable for the work on these points: and I feel very sure, that the large number of computers to whom it will prove useful will admit his skill and accuracy; though it must take years of trial and use of the tables to establish their freedom from error.

Mr. Barlow's Tables, containing those now published and many others, appeared in 1814; and, considering that they were not stereotyped, do great credit to the printer, (T. Davison, Lombard Street, Whitefriars). The obligations of mathematicians to the author, for the extent and accuracy, both unprecedented, of his work, have been frequently expressed. This republication (respecting the separate copyright of which an arrangement has been made by the publishers with Mr. Barlow) omits the tables which are of use only to the mathematician, and contains those which are wanted by the arithmetician and computer. They will be found useful to the more scientific class of engineers and surveyors for immediately obtaining results which are now usually got by logarithmic calculation or the sliding rule; to actuaries (in the table of reciprocals); to schoolmasters, for obtaining examples of the ordinary rules of arithmetic; to all, in fact, who are calculators by choice or necessity, though, of course, to some more than to others.

The process of printing has been as follows:—From and after the number 1250 the proofs were first set up from Barlow's Tables, with which they were carefully read. The squares and cubes were then completely examined by second and third differences, and the remaining tables by the same method, as far as second differences. When a second

difference appeared to indicate any probability of error it was itself examined by the proper one of the following formulæ,

$$\Delta^2 \sqrt{x} = -\frac{1}{4} \sqrt{\left(\frac{1}{(x+1)^3}\right)} \quad \Delta^2 \sqrt[3]{x} = -\frac{2}{9} \sqrt[3]{\left(\frac{1}{(x+1)^5}\right)}$$

$$\Delta^2 \frac{1}{x} = \frac{2}{(x+1)^3}$$

which give the same order of correctness as would arise from using the first two terms of the general theorem,

$$\Delta^2 \phi x = \phi'' x (\Delta x)^2 + \phi''' x (\Delta x)^3 + \dots$$

and are abundantly sufficient for the purpose. When there seemed the least chance of an error of more than a unit in the last place, the square or cube root was itself examined; and, in the case of the reciprocal, this was done when there appeared any chance of so much as a unit of error in the last place. Consequently, after 1250, there is remaining a possibility of any of the last figures being a unit wrong in the columns of square and cube roots; that is to say, the ninth figure may be wrong by a unit, or the whole result by less than one part out of a thousand millions in the cube root, and less than the third part of that quantity in the square root; and even this proportion continually diminishing as we go towards the end of the table.

The sheets were then corrected and stereotyped, and an impression from the stereotype plates read with the copy of Barlow as corrected by the former examination. The progression of all leading figures was then examined, imperfect figures marked, and the stereotype proof returned for press.

The squares and cubes of all numbers under 1250 were of course examined as above described, and the square and cube roots by halving, &c. the proper roots of numbers above 1250. An error of a unit in the last place can therefore hardly exist in this part of the table, though it is barely possible in numbers not much below 1250. The reciprocals of numbers between 1000 and 1250 were examined by second differences, and those from 1 to 999 by the reciprocals of the corresponding decads.

The list of errors detected in Mr. Barlow's work is subjoined; it is very small, considering that there are upwards of half a million of figures subject to error. It will be found that those figures which, in the common way of printing them, are most distinct from the rest, have fewest errors made in them. Though every care has been taken to designate this list properly, yet there is still reason to fear that the tribe of careless persons who look upon three pages of a book, and talk as if they had examined it, will go away with the impression that it is a list of errata in the *present* volume.

I cannot ascertain that any tables of *square roots*, *cube roots*, or *reciprocals*, comparable in extent to those of Mr. Barlow, were ever printed before his. The tables of squares and cubes up to 10,000 were printed by Guldinus in 1635, by J. P. Buckner (according to Murhard) in 1701, and by Séguin in 1801. The cubes to 10000³, and the squares up to 25400², by Dr. Hutton, were published by the Board of Longitude in 1781.

A. DE MORGAN.

**ERRORS DISCOVERED
IN THE ORIGINAL TABLES
DURING THE PREPARATION OF THIS EDITION.**

SQUARE			
of	3416	for	9066 read 9056
	5749		0001 1001
	6298		4304 4804
	6807		4623 4633
	6834		5556 3556
	7124		1876 1376
	7126		9376 9876
	7152		1004 1104
	7419		1501 1561
	7456		1939 1936
	7603		5809 5609
	8005		9025 0025
	8008		3064 8064
	8750		1500 2500

SQUARE ROOT			
of	138	for	3444 read 3401
	1235		5568 5668
	1439		1538 1535
	2454		8043 8643
	3252		87.02 57.02
	3940		4103 4193
	4515		7494 7497
	4894		1397 1297
	6266		0097 0697
	6371		*8155 *8185
	7597		7760 7710
	9585		*8030 *9030
	9586		*8081 *9081
	9587		*8132 *9132

CUBE		
of	1442	3098 2998
	1727	7383 7583
	2668	1999 1899
	2736	4236 4256
	2797	5673 5573
	3111	3256 9256
	3128	0553 5553
	3590	9900 9000
	3701	0101 1101
	4077	4553 4533
	4775	4385 4375
	5518	7832 1832
	5664	1849 1949
	5673	6756 3756
	5678	6752 5752
	5681	5723 4723
	7362	1236 1336
	7562	2423 2422
	8154	0886 0836
	8438	2283 4283
	8450	1225 1125
	8472	0818 0048
	8501	7775 1775
	8528	1461 1401
	8724	7749 7727
	9389	5388 5308
	9456	8081 9081
	9499	3849 7849
	9572	8760 8770
	9672	2468 2448
	9737	5553 8553
	9738	8272 5272
	9760	7000 6000

CUBE ROOT		
of	936	2946 1946
	3779	7470 7610
	3940	2493 2403
	4809	16.57 16.87
	4962	2398 3298
	6285	4768 4778
	6361	5865 8565

RECIPROCAL		
of	1043	7738 7728
	1973	7424 8424
	2414	2552 2502
	2489	1678 7678
	2822	3856 3586
	3349	5936 5966
	3450	8531 8551
	4815	4684 7684
	4855	9059 2059
	4913	5418 5416
	5387	5321 6321
	5525	1995 0995
	6170	1746 0746
	6600	5145 5152
	7563	2223 2227
	8352	7315 7318
	8899	3775 3722
	8985	3066 2966
	9023	8289 8279
	9297	5816 5616
	9573	4805 4605
	9965	3514 3512

REMARKS.

THE division of the squares and cubes into pairs and triads is intended to facilitate the formation of squares and cubes of decimal quantities. The alteration of the unit's place by a figure must be followed by annexing or cutting off a pair in the square, or a triad in the cube. The same in the reciprocal must be followed by prefixing or cutting off a cipher. But to form the square or cube root of a decimal, nothing but pairs or triads must be cut off from the figures of the first column. The following list will shew what sort of results may be gained by *simple inspection* of the tables for the significant figures 234.

Number.	Square.	Cube.
·00234	·00 00 05 47 56	·000 000 012 812 904
·0234	·00 05 47 56	·000 012 812 904
·234	·05 47 56	·012 812 904
2·34	5 47 56	12 812 904
23·4	54 7 56	12 812 904
234	5 47 56	12 812 904
2340	5 47 56 00	12 812 904 000
23400	5 47 56 00 00	12 812 904 000 000

Number.	Square Root.	Cube Root.	Reciprocal.
·00234	* ·0483735465	† ·132761439	427·3504
·0234	·152970585	‡ ·284	42·73504
·2340	·483735465	·61622401	4·273504
2·34	1·52970585	1·32761439	·4273504
23·40	4·83735465	2·860	·04273504
234	15·2970585	6·1622401	·004273504
2340	48·3735465	13·2761439	·0004273504
23400	152·970585	28·60	·00004273504

* Derived from ·00 23 40 by means of 2340.

† Derived from ·002 340 by means of 2340.

‡ The nearest result by simple inspection is obtained for ·023 by 23. But four places correct can always be obtained by looking in the table of cubes for the nearest triad or triads, in this instance for 23 400; the cube beginning with the figures 23393 is that of 2860, whence ·2860 is true to the last place, and is afterwards substituted.

S Q U A R E S,
C U B E S,
S Q U A R E R O O T S,
C U B E R O O T S,
R E C I P R O C A L S,
O F A L L I N T E G E R N U M B E R S U P T O
10,000.



Num.	Square.	Cube.	Squ. Root.	Cube Root.	Reciprocal.
1	1	1	1.0000000	1.0000000	1.000000000
2	4	8	1.4142136	1.2599210	0.500000000
3	9	27	1.7320508	1.4422496	.333333333
4	16	64	2.0000000	1.5874011	.250000000
5	25	125	2.2360680	1.7099759	.200000000
6	36	216	2.4494897	1.8171206	.166666667
7	49	343	2.6457513	1.9129312	.142857143
8	64	512	2.8284271	2.0000000	.125000000
9	81	729	3.0000000	2.0800837	.111111111
10	100	1000	3.1622777	2.1544347	.100000000
11	121	1331	3.3166248	2.2239801	.090909091
12	144	1728	3.4641016	2.2894286	.083333333
13	169	2197	3.6055513	2.3513347	.076923077
14	196	2744	3.7416574	2.4101422	.071428571
15	225	3375	3.8729833	2.4662121	.066666667
16	256	4096	4.0000000	2.5198421	.062500000
17	289	4913	4.1231056	2.5712816	.058823529
18	324	5832	4.2426407	2.6207414	.055555556
19	361	6859	4.3588989	2.6684016	.052631579
20	400	8000	4.4721360	2.7144177	.050000000
21	441	9261	4.5825757	2.7589243	.047619048
22	484	10648	4.6904158	2.8020393	.045454545
23	529	12167	4.7958315	2.8438670	.043478261
24	576	13824	4.8989795	2.8844991	.041666667
25	625	15625	5.0000000	2.9240177	.040000000
26	676	17576	5.0990195	2.9624960	.038461538
27	729	19683	5.1961524	3.0000000	.037037037
28	784	21952	5.2915026	3.0365889	.035714286
29	841	24389	5.3851648	3.0723168	.034482759
30	900	27000	5.4772256	3.1072325	.033333333
31	961	29791	5.5677644	3.1413806	.032258065
32	1024	32768	5.6568542	3.1748021	.031250000
33	1089	35937	5.7445626	3.2075343	.030303030
34	1156	39304	5.8309519	3.2396118	.029411765
35	1225	42875	5.9160798	3.2710663	.028571429
36	1296	46656	6.0000000	3.3019272	.027777778
37	1369	50653	6.0827625	3.3322218	.027027027
38	1444	54872	6.1644140	3.3619754	.026315789
39	1521	59319	6.2449980	3.3912114	.025641026
40	1600	64000	6.3245553	3.4199519	.025000000
41	1681	68921	6.4031242	3.4482172	.024390244
42	1764	74088	6.4807407	3.4760266	.023809524
43	1849	79507	6.5574385	3.5033981	.023255814
44	1936	85184	6.6332496	3.5303483	.022727273
45	2025	91125	6.7082039	3.5568933	.022222222
46	2116	97336	6.7823300	3.5830479	.021739130
47	2209	103823	6.8556546	3.6088261	.021276600
48	2304	110592	6.9282032	3.6342411	.020833333
49	2401	117649	7.0000000	3.6593057	.020408163
50	2500	125000	7.0710678	3.6840314	.020000000

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Reciprocal.
51	26 01	132 651	7'1414284	3'7084298	'019607843
52	27 04	140 608	7'2111026	3'7325111	'019230769
53	28 09	148 877	7'2801099	3'7562858	'018867925
54	29 16	157 464	7'3484692	3'7797631	'018518519
55	30 25	166 375	7'4161985	3'8029525	'018181818
56	31 36	175 616	7'4833148	3'8258624	'017857143
57	32 49	185 193	7'5498344	3'8485011	'017543860
58	33 64	195 112	7'6157731	3'8708766	'017241379
59	34 81	205 379	7'6811457	3'8929965	'016949153
60	36 00	216 000	7'7459667	3'9148676	'016666667
61	37 21	226 981	7'8102497	3'9364972	'016393443
62	38 44	238 328	7'8740079	3'9578915	'016129032
63	39 69	250 047	7'9372539	3'9790571	'015873016
64	40 96	262 144	8'0000000	4'0000000	'015625000
65	42 25	274 625	8'0622577	4'0207256	'015384615
66	43 56	287 496	8'1240384	4'0412401	'015151515
67	44 89	300 763	8'1853528	4'0615480	'014925373
68	46 24	314 432	8'2462113	4'0816551	'014705882
69	47 61	328 509	8'3066239	4'1015661	'014492754
70	49 00	343 000	8'3666003	4'1212853	'014285714
71	50 41	357 911	8'4261498	4'1408178	'014084507
72	51 84	373 248	8'4852814	4'1601676	'013888889
73	53 29	389 017	8'5440037	4'1793392	'013698630
74	54 76	405 224	8'6023253	4'1983364	'013513514
75	56 25	421 875	8'6602540	4'2171633	'013333333
76	57 76	438 976	8'7177979	4'2358236	'013157895
77	59 29	456 533	8'7749644	4'2543210	'012987013
78	60 84	474 552	8'8317609	4'2726586	'012820513
79	62 41	493 039	8'8881944	4'2908404	'012658228
80	64 00	512 000	8'9442719	4'3088695	'012500000
81	65 61	531 441	9'0000000	4'3267487	'012345679
82	67 24	551 368	9'0553851	4'3444815	'012195122
83	68 89	571 787	9'1104336	4'3620707	'012048193
84	70 56	592 704	9'1651514	4'3795191	'011904762
85	72 25	614 125	9'2195445	4'3968296	'011764706
86	73 96	636 056	9'2736185	4'4140049	'011627907
87	75 69	658 503	9'3273791	4'4310476	'011494253
88	77 44	681 472	9'3808315	4'4479602	'011363636
89	79 21	704 969	9'4339811	4'4647451	'011235955
90	81 00	729 000	9'4868330	4'4814047	'011111111
91	82 81	753 571	9'5393920	4'4979414	'010989011
92	84 64	778 688	9'5916630	4'5143574	'010869565
93	86 49	804 357	9'6436508	4'5306549	'010752688
94	88 36	830 584	9'6953597	4'5468359	'010638298
95	90 25	857 375	9'7467943	4'5629026	'010526316
96	92 16	884 736	9'7979590	4'5788570	'010416667
97	94 09	912 673	9'8488578	4'5947009	'010309278
98	96 04	941 192	9'8994949	4'6104363	'010204082
99	98 01	970 299	9'9498744	4'6260650	'010101010
100	1 00 00	1 000 000	10'0000000	4'6415888	'010000000

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °oo
101	1 02 01	1 030 301	10°0498756	4°6570095	9900990
102	1 04 04	1 061 208	10°0995049	4°6723287	9803922
103	1 06 09	1 092 727	10°1488916	4°6875482	9708738
104	1 08 16	1 124 864	10°1980390	4°7026694	9615385
105	1 10 25	1 157 625	10°2469508	4°7176940	9523810
106	1 12 36	1 191 016	10°2956301	4°7326235	9433962
107	1 14 49	1 225 043	10°3440804	4°7474594	9345794
108	1 16 64	1 259 712	10°3923048	4°7622032	9259259
109	1 18 81	1 295 029	10°4403065	4°7768562	9174312
110	1 21 00	1 331 000	10°4880885	4°7914199	9090909
111	1 23 21	1 367 631	10°5356538	4°8058955	9009009
112	1 25 44	1 404 928	10°5830052	4°8202845	8928571
113	1 27 69	1 442 897	10°6301458	4°8345881	8849558
114	1 29 96	1 481 544	10°6770783	4°8488076	8771930
115	1 32 25	1 520 875	10°7238053	4°8629442	8695652
116	1 34 56	1 560 896	10°7703296	4°8769990	8620690
117	1 36 89	1 601 613	10°8166538	4°8909732	8547009
118	1 39 24	1 643 032	10°8627805	4°9048681	8474576
119	1 41 61	1 685 159	10°9087121	4°9186847	8403361
120	1 44 00	1 728 000	10°9544512	4°9324242	8333333
121	1 46 41	1 771 561	11°0000000	4°9460874	8264463
122	1 48 84	1 815 848	11°0453610	4°9596757	8196721
123	1 51 29	1 860 867	11°0905365	4°9731898	8130081
124	1 53 76	1 906 624	11°1355287	4°9866310	8064516
125	1 56 25	1 953 125	11°1803399	5°0000000	8000000
126	1 58 76	2 000 376	11°2249722	5°0132979	7936508
127	1 61 29	2 048 383	11°2694277	5°0265257	7874016
128	1 63 84	2 097 152	11°3137085	5°0396842	7812500
129	1 66 41	2 146 689	11°3578167	5°0527743	7751938
130	1 69 00	2 197 000	11°4017543	5°0657970	7692308
131	1 71 61	2 248 091	11°4455231	5°0787531	7633588
132	1 74 24	2 299 968	11°4891253	5°0916434	7575758
133	1 76 89	2 352 637	11°5325626	5°1044687	7518797
134	1 79 56	2 406 104	11°5758369	5°1172299	7462687
135	1 82 25	2 460 375	11°6189500	5°1299278	7407407
136	1 84 96	2 515 456	11°6619038	5°1425632	7352941
137	1 87 69	2 571 353	11°7046999	5°1551367	7299270
138	1 90 44	2 628 072	11°7473401	5°1676493	7246377
139	1 93 21	2 685 619	11°7898261	5°1801015	7194245
140	1 96 00	2 744 000	11°8321596	5°1924941	7142857
141	1 98 81	2 803 221	11°8743422	5°2048279	7092199
142	2 01 64	2 863 288	11°9163753	5°2171034	7042254
143	2 04 49	2 924 207	11°9582607	5°2293215	6993007
144	2 07 36	2 985 984	12°0000000	5°2414828	6944444
145	2 10 25	3 048 625	12°0415946	5°2535879	6896552
146	2 13 16	3 112 136	12°0830460	5°2656374	6849315
147	2 16 09	3 176 523	12°1243557	5°2776321	6802721
148	2 19 04	3 241 792	12°1655251	5°2895725	6756757
149	2 22 01	3 307 949	12°2065556	5°3014592	6711409
150	2 25 00	3 375 000	12°2474487	5°3132928	6666667

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °oo
151	2 28 01	3 442 951	12'2882057	5'3250740	6622517
152	2 31 04	3 511 808	12'3288280	5'3368033	6578947
153	2 34 09	3 581 577	12'3693169	5'3484812	6535948
154	2 37 16	3 652 264	12'4096736	5'3601084	6493506
155	2 40 25	3 723 875	12'4498996	5'3716854	6451613
156	2 43 36	3 796 416	12'4899960	5'3832126	6410256
157	2 46 49	3 869 893	12'5299641	5'3946907	6369427
158	2 49 64	3 944 312	12'5698051	5'4061202	6329114
159	2 52 81	4 019 679	12'6095202	5'4175015	6289308
160	2 56 00	4 096 000	12'6491106	5'4288352	6250000
161	2 59 21	4 173 281	12'6885775	5'4401218	6211180
162	2 62 44	4 251 528	12'7279221	5'4513618	6172840
163	2 65 69	4 330 747	12'7671453	5'4625556	6134969
164	2 68 96	4 410 944	12'8062485	5'4737037	6097561
165	2 72 25	4 492 125	12'8452326	5'4848066	6060606
166	2 75 56	4 574 296	12'8840987	5'4958647	6024096
167	2 78 89	4 657 463	12'9228480	5'5068784	5988024
168	2 82 24	4 741 632	12'9614814	5'5178484	5952381
169	2 85 61	4 826 809	13'0000000	5'5287748	5917160
170	2 89 00	4 913 000	13'0384048	5'5396583	5882353
171	2 92 41	5 000 211	13'0766968	5'5504991	5847953
172	2 95 84	5 088 448	13'1148770	5'5612978	5813953
173	2 99 29	5 177 717	13'1529464	5'5720546	5780347
174	3 02 76	5 268 024	13'1909060	5'5827702	5747126
175	3 06 25	5 359 375	13'2287566	5'5934447	5714286
176	3 09 76	5 451 776	13'2664992	5'6040787	5681818
177	3 13 29	5 545 233	13'3041347	5'6146724	5649718
178	3 16 84	5 639 752	13'3416641	5'6252263	5617978
179	3 20 41	5 735 339	13'3790882	5'6357408	5586592
180	3 24 00	5 832 000	13'4164079	5'6462162	5555556
181	3 27 61	5 929 741	13'4536240	5'6566528	5524862
182	3 31 24	6 028 568	13'4907376	5'6670511	5494505
183	3 34 89	6 128 487	13'5277493	5'6774114	5464481
184	3 38 56	6 229 504	13'5646600	5'6877340	5434783
185	3 42 25	6 331 625	13'6014705	5'6980192	5405405
186	3 45 96	6 434 856	13'6381817	5'7082675	5376344
187	3 49 69	6 539 203	13'6747943	5'7184791	5347594
188	3 53 44	6 644 672	13'7113092	5'7286543	5319149
189	3 57 21	6 751 269	13'7477271	5'7387936	5291005
190	3 61 00	6 859 000	13'7840488	5'7488971	5263158
191	3 64 81	6 967 871	13'8202750	5'7589652	5235602
192	3 68 64	7 077 888	13'8564065	5'7689982	5208333
193	3 72 49	7 189 057	13'8924440	5'7789966	5181347
194	3 76 36	7 301 384	13'9283883	5'7889604	5154639
195	3 80 25	7 414 875	13'9642400	5'7988900	5128205
196	3 84 16	7 529 536	14'0000000	5'8087857	5102041
197	3 88 09	7 645 373	14'0356688	5'8186479	5076142
198	3 92 04	7 762 392	14'0712473	5'8284767	5050505
199	3 96 01	7 880 599	14'1067360	5'8382725	5025126
200	4 00 00	8 000 000	14'1421356	5'8480355	5000000

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °oo
201	4 04 01	8 120 601	14'1774469	5'8577660	4975124
202	4 08 04	8 242 408	14'2126704	5'8674643	4950495
203	4 12 09	8 365 427	14'2478068	5'8771307	4926108
204	4 16 16	8 489 664	14'2828569	5'8867653	4901961
205	4 20 25	8 615 125	14'3178211	5'8963685	4878049
206	4 24 36	8 741 816	14'3527001	5'9059406	4854369
207	4 28 49	8 869 743	14'3874946	5'9154817	4830918
208	4 32 64	8 998 912	14'4222051	5'9249921	4807692
209	4 36 81	9 129 329	14'4568323	5'9344721	4784689
210	4 41 00	9 261 000	14'4913767	5'9439220	4761905
211	4 45 21	9 393 931	14'5258390	5'9533418	4739336
212	4 49 44	9 528 128	14'5602198	5'9627320	4716981
213	4 53 69	9 663 597	14'5945195	5'9720926	4694836
214	4 57 96	9 800 344	14'6287388	5'9814240	4672897
215	4 62 25	9 938 375	14'6628783	5'9907264	4651163
216	4 66 56	10 077 696	14'6969385	6'0000000	4629630
217	4 70 89	10 218 313	14'7309199	6'0092450	4608295
218	4 75 24	10 360 232	14'7648231	6'0184617	4587156
219	4 79 61	10 503 459	14'7986486	6'0276502	4566210
220	4 84 00	10 648 000	14'8323970	6'0368107	4545455
221	4 88 41	10 793 861	14'8660687	6'0459435	4524887
222	4 92 84	10 941 048	14'8996644	6'0550489	4504505
223	4 97 29	11 089 567	14'9331845	6'0641270	4484305
224	5 01 76	11 239 424	14'9666295	6'0731779	4464286
225	5 06 25	11 390 625	15'0000000	6'0822020	4444444
226	5 10 76	11 543 176	15'0332964	6'0911994	4424779
227	5 15 29	11 697 083	15'0665192	6'1001702	4405286
228	5 19 84	11 852 352	15'0996689	6'1091147	4385965
229	5 24 41	12 008 989	15'1327460	6'1180332	4366812
230	5 29 00	12 167 000	15'1657509	6'1269257	4347826
231	5 33 61	12 326 391	15'1986842	6'1357924	4329004
232	5 38 24	12 487 168	15'2315462	6'1446337	4310345
233	5 42 89	12 649 337	15'2643375	6'1534495	4291845
234	5 47 56	12 812 904	15'2970585	6'1622401	4273504
235	5 52 25	12 977 875	15'3297097	6'1710058	4255319
236	5 56 96	13 144 256	15'3622915	6'1797466	4237288
237	5 61 69	13 312 053	15'3948043	6'1884628	4219409
238	5 66 44	13 481 272	15'4272486	6'1971544	4201681
239	5 71 21	13 651 919	15'4596248	6'2058218	4184100
240	5 76 00	13 824 000	15'4919334	6'2144650	4166667
241	5 80 81	13 997 521	15'5241747	6'2230843	4149378
242	5 85 64	14 172 488	15'5563492	6'2316797	4132231
243	5 90 49	14 348 907	15'5884573	6'2402515	4115226
244	5 95 36	14 526 784	15'6204994	6'2487998	4098361
245	6 00 25	14 706 125	15'6524758	6'2573248	4081633
246	6 05 16	14 886 936	15'6843871	6'2658266	4065041
247	6 10 09	15 069 223	15'7162336	6'2743054	4048583
248	6 15 04	15 252 992	15'7480157	6'2827613	4032258
249	6 20 01	15 438 249	15'7797338	6'2911946	4016064
250	6 25 00	15 625 000	15'8113883	6'2996053	4000000

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °oo
251	6 30 01	15 813 251	15·8429795	6·3079935	3984064
252	6 35 04	16 003 008	15·8745079	6·3163596	3968254
253	6 40 09	16 194 277	15·9059737	6·3247035	3952569
254	6 45 16	16 387 064	15·9373775	6·3330256	3937008
255	6 50 25	16 581 375	15·9687194	6·3413257	3921569
256	6 55 36	16 777 216	16·0000000	6·3496042	3906250
257	6 60 49	16 974 593	16·0312195	6·3578611	3891051
258	6 65 64	17 173 512	16·0623784	6·3660968	3875969
259	6 70 81	17 373 979	16·0934769	6·3743111	3861004
260	6 76 00	17 576 000	16·1245155	6·3825043	3846154
261	6 81 21	17 779 581	16·1554944	6·3906765	3831418
262	6 86 44	17 984 728	16·1864141	6·3988279	3816794
263	6 91 69	18 191 447	16·2172747	6·4069585	3802281
264	6 96 96	18 399 744	16·2480768	6·4150687	3787879
265	7 02 25	18 609 625	16·2788206	6·4231583	3773585
266	7 07 56	18 821 096	16·3095064	6·4312276	3759398
267	7 12 89	19 034 163	16·3401346	6·4392767	3745318
268	7 18 24	19 248 832	16·3707055	6·4473057	3731343
269	7 23 61	19 465 109	16·4012195	6·4553148	3717472
270	7 29 00	19 683 000	16·4316767	6·4633041	3703704
271	7 34 41	19 902 511	16·4620776	6·4712736	3690037
272	7 39 84	20 123 648	16·4924225	6·4792236	3676471
273	7 45 29	20 346 417	16·5227116	6·4871541	3663004
274	7 50 76	20 570 824	16·5529454	6·4950653	3649635
275	7 56 25	20 796 875	16·5831240	6·5029572	3636364
276	7 61 76	21 024 576	16·6132477	6·5108300	3623188
277	7 67 29	21 253 933	16·6433170	6·5186839	3610108
278	7 72 84	21 484 952	16·6733320	6·5265189	3597122
279	7 78 41	21 717 639	16·7032931	6·5343351	3584229
280	7 84 00	21 952 000	16·7332005	6·5421326	3571429
281	7 89 61	22 188 041	16·7630546	6·5499116	3558719
282	7 95 24	22 425 768	16·7928556	6·5576722	3546099
283	8 00 89	22 665 187	16·8226038	6·5654144	3533569
284	8 06 56	22 906 304	16·8522995	6·5731385	3521127
285	8 12 25	23 149 125	16·8819430	6·5808443	3508772
286	8 17 96	23 393 656	16·9115345	6·5885323	3496503
287	8 23 69	23 639 903	16·9410743	6·5962023	3484321
288	8 29 44	23 887 872	16·9705627	6·6038545	3472222
289	8 35 21	24 137 569	17·0000000	6·6114890	3460208
290	8 41 00	24 389 000	17·0293864	6·6191060	3448276
291	8 46 81	24 642 171	17·0587221	6·6267054	3436426
292	8 52 64	24 897 088	17·0880075	6·6342874	3424658
293	8 58 49	25 153 757	17·1172428	6·6418522	3412969
294	8 64 36	25 412 184	17·1464282	6·6493998	3401361
295	8 70 25	25 672 375	17·1755640	6·6569302	3389831
296	8 76 16	25 934 336	17·2046505	6·6644437	3378378
297	8 82 09	26 198 073	17·2336879	6·6719403	3367003
298	8 88 04	26 463 592	17·2626765	6·6794200	3355705
299	8 94 01	26 730 899	17·2916165	6·6868831	3344482
300	9 00 00	27 000 000	17·3205081	6·6943295	3333333

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °oo
301	9 06 01	27 270 901	17°3493516	6°7017593	3322259
302	9 12 04	27 543 608	17°3781472	6°7091729	3311258
303	9 18 09	27 818 127	17°4068952	6°7165700	3300330
304	9 24 16	28 094 464	17°4355958	6°7239508	3289474
305	9 30 25	28 372 625	17°4642492	6°7313155	3278689
306	9 36 36	28 652 616	17°4928557	6°7386641	3267974
307	9 42 49	28 934 443	17°5214155	6°7459967	3257329
308	9 48 64	29 218 112	17°5499288	6°7533134	3246753
309	9 54 81	29 503 629	17°5783958	6°7606143	3236246
310	9 61 00	29 791 000	17°6068169	6°7678995	3225806
311	9 67 21	30 080 231	17°6351921	6°7751690	3215434
312	9 73 44	30 371 328	17°6635217	6°7824229	3205128
313	9 79 69	30 664 297	17°6918060	6°7896613	3194888
314	9 85 96	30 959 144	17°7200451	6°7968844	3184713
315	9 92 25	31 255 875	17°7482393	6°8040921	3174603
316	9 98 56	31 554 496	17°7763888	6°8112847	3164557
317	10 04 89	31 855 013	17°8044938	6°8184620	3154574
318	10 11 24	32 157 432	17°8325545	6°8256242	3144654
319	10 17 61	32 461 759	17°8605711	6°8327714	3134796
320	10 24 00	32 768 000	17°8885438	6°8399037	3125000
321	10 30 41	33 076 161	17°9164729	6°8470213	3115265
322	10 36 84	33 386 248	17°9443584	6°8541240	3105590
323	10 43 29	33 698 267	17°9722008	6°8612120	3095975
324	10 49 76	34 012 224	18°0000000	6°8682855	3086420
325	10 56 25	34 328 125	18°0277564	6°8753443	3076923
326	10 62 76	34 645 976	18°0554701	6°8823888	3067485
327	10 69 29	34 965 783	18°0831413	6°8894188	3058104
328	10 75 84	35 287 552	18°1107703	6°8964345	3048780
329	10 82 41	35 611 289	18°1383571	6°9034359	3039514
330	10 89 00	35 937 000	18°1659021	6°9104232	3030303
331	10 95 61	36 264 691	18°1934054	6°9173964	3021148
332	11 02 24	36 594 368	18°2208672	6°9243556	3012048
333	11 08 89	36 926 037	18°2482876	6°9313008	3003003
334	11 15 56	37 259 704	18°2756669	6°9382321	2994012
335	11 22 25	37 595 375	18°3030052	6°9451496	2985075
336	11 28 96	37 933 056	18°3303028	6°9520533	2976190
337	11 35 69	38 272 753	18°3575598	6°9589434	2967359
338	11 42 44	38 614 472	18°3847763	6°9658198	2958580
339	11 49 21	38 958 219	18°4119526	6°9726826	2949853
340	11 56 00	39 304 000	18°4390889	6°9795321	2941176
341	11 62 81	39 651 821	18°4661853	6°9863681	2932551
342	11 69 64	40 001 688	18°4932420	6°9931906	2923977
343	11 76 49	40 353 607	18°5202592	7°0000000	2915452
344	11 83 36	40 707 584	18°5472370	7°0067962	2906977
345	11 90 25	41 063 625	18°5741756	7°0135791	2898551
346	11 97 16	41 421 736	18°6010752	7°0203490	2890173
347	12 04 09	41 781 923	18°6279360	7°0271058	2881844
348	12 11 04	42 144 192	18°6547581	7°0338497	2873563
349	12 18 01	42 508 549	18°6815417	7°0405806	2865330
350	12 25 00	42 875 000	18°7082869	7°0472987	2857143

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °oo
351	12 32 01	43 243 551	18°7349940	7°0540041	2849003
352	12 39 04	43 614 208	18°7616630	7°0606967	2840909
353	12 46 09	43 986 977	18°7882942	7°0673767	2832861
354	12 53 16	44 361 864	18°8148877	7°0740440	2824859
355	12 60 25	44 738 875	18°8414437	7°0806988	2816901
356	12 67 36	45 118 016	18°8679623	7°0873411	2808989
357	12 74 49	45 499 293	18°8944436	7°0939709	2801120
358	12 81 64	45 882 712	18°9208879	7°1005885	2793296
359	12 88 81	46 268 279	18°9472953	7°1071937	2785515
360	12 96 00	46 656 000	18°9736660	7°1137866	2777778
361	13 03 21	47 045 881	19°0000000	7°1203674	2770083
362	13 10 44	47 437 928	19°0262976	7°1269360	2762431
363	13 17 69	47 832 147	19°0525589	7°1334925	2754821
364	13 24 96	48 228 544	19°0787840	7°1400370	2747253
365	13 32 25	48 627 125	19°1049732	7°1465695	2739726
366	13 39 56	49 027 896	19°1311265	7°1530901	2732240
367	13 46 89	49 430 863	19°1572441	7°1595988	2724796
368	13 54 24	49 836 032	19°1833261	7°1660957	2717391
369	13 61 61	50 243 409	19°2093727	7°1725809	2710027
370	13 69 00	50 653 000	19°2353841	7°1790544	2702703
371	13 76 41	51 064 811	19°2613603	7°1855162	2695418
372	13 83 84	51 478 848	19°2873015	7°1919663	2688172
373	13 91 29	51 895 117	19°3132079	7°1984050	2680965
374	13 98 76	52 313 624	19°3390796	7°2048322	2673797
375	14 06 25	52 734 375	19°3649167	7°2112479	2666667
376	14 13 76	53 157 376	19°3907194	7°2176522	2659574
377	14 21 29	53 582 633	19°4164878	7°2240450	2652520
378	14 28 84	54 010 152	19°4422221	7°2304268	2645503
379	14 36 41	54 439 939	19°4679223	7°2367972	2638522
380	14 44 00	54 872 000	19°4935887	7°2431565	2631579
381	14 51 61	55 306 341	19°5192213	7°2495045	2624672
382	14 59 24	55 742 968	19°5448203	7°2558415	2617801
383	14 66 89	56 181 887	19°5703858	7°2621675	2610966
384	14 74 56	56 623 104	19°5959179	7°2684824	2604167
385	14 82 25	57 066 625	19°6214169	7°2747864	2597403
386	14 89 96	57 512 456	19°6468827	7°2810794	2590674
387	14 97 69	57 960 603	19°6723156	7°2873617	2583979
388	15 05 44	58 411 072	19°6977156	7°2936330	2577320
389	15 13 21	58 863 869	19°7230829	7°2998936	2570694
390	15 21 00	59 319 000	19°7484177	7°3061436	2564103
391	15 28 81	59 776 471	19°7737199	7°3123828	2557545
392	15 36 64	60 236 288	19°7989899	7°3186114	2551020
393	15 44 49	60 698 457	19°8242276	7°3248295	2544529
394	15 52 36	61 162 984	19°8494332	7°3310369	2538071
395	15 60 25	61 629 875	19°8746069	7°3372339	2531646
396	15 68 16	62 099 136	19°8997487	7°3434205	2525253
397	15 76 09	62 570 773	19°9248588	7°3495966	2518892
398	15 84 04	63 044 792	19°9499373	7°3557624	2512563
399	15 92 01	63 521 199	19°9749844	7°3619178	2506266
400	16 00 00	64 000 000	20°0000000	7°3680630	2500000

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °oo
401	16 08 01	64 481 201	20°0249844	7°3741979	2493766
402	16 16 04	64 964 808	20°0499377	7°3803227	2487562
403	16 24 09	65 450 827	20°0748599	7°3864373	2481390
404	16 32 16	65 939 264	20°0997512	7°3925418	2475248
405	16 40 25	66 430 125	20°1246118	7°3986363	2469136
406	16 48 36	66 923 416	20°1494417	7°4047206	2463054
407	16 56 49	67 419 143	20°1742410	7°4107950	2457002
408	16 64 64	67 917 312	20°1990099	7°4168595	2450980
409	16 72 81	68 417 929	20°2237484	7°4229142	2444988
410	16 81 00	68 921 000	20°2484567	7°4289589	2439024
411	16 89 21	69 426 531	20°2731349	7°4349938	2433090
412	16 97 44	69 934 528	20°2977831	7°4410189	2427184
413	17 05 69	70 444 997	20°3224014	7°4470342	2421308
414	17 13 96	70 957 944	20°3469899	7°4530399	2415459
415	17 22 25	71 473 375	20°3715488	7°4590359	2409639
416	17 30 56	71 991 296	20°3960781	7°4650223	2403846
417	17 38 89	72 511 713	20°4205779	7°4709991	2398082
418	17 47 24	73 034 632	20°4450483	7°4769664	2392344
419	17 55 61	73 560 059	20°4694895	7°4829242	2386635
420	17 64 00	74 088 000	20°4939015	7°4888724	2380952
421	17 72 41	74 618 461	20°5182845	7°4948113	2375297
422	17 80 84	75 151 448	20°5426386	7°5007406	2369668
423	17 89 29	75 686 967	20°5669638	7°5066607	2364066
424	17 97 76	76 225 024	20°5912603	7°5125715	2358491
425	18 06 25	76 765 625	20°6155281	7°5184730	2352941
426	18 14 76	77 308 776	20°6397674	7°5243652	2347418
427	18 23 29	77 854 483	20°6639783	7°5302482	2341920
428	18 31 84	78 402 752	20°6881609	7°5361221	2336449
429	18 40 41	78 953 589	20°7123152	7°5419867	2331002
430	18 49 00	79 507 000	20°7364414	7°5478423	2325581
431	18 57 61	80 062 991	20°7605395	7°5536888	2320186
432	18 66 24	80 621 568	20°7846097	7°5595263	2314815
433	18 74 89	81 182 737	20°8086520	7°5653548	2309469
434	18 83 56	81 746 504	20°8326667	7°5711743	2304147
435	18 92 25	82 312 875	20°8566536	7°5769849	2298851
436	19 00 96	82 881 856	20°8806130	7°5827865	2293578
437	19 09 69	83 453 453	20°9045450	7°5885793	2288330
438	19 18 44	84 027 672	20°9284495	7°5943633	2283105
439	19 27 21	84 604 519	20°9523268	7°6001385	2277904
440	19 36 00	85 184 000	20°9761770	7°6059049	2272727
441	19 44 81	85 766 121	21°0000000	7°6116626	2267574
442	19 53 64	86 350 888	21°0237960	7°6174116	2262443
443	19 62 49	86 938 307	21°0475652	7°6231519	2257336
444	19 71 36	87 528 384	21°0713075	7°6288837	2252252
445	19 80 25	88 121 125	21°0950231	7°6346067	2247191
446	19 89 16	88 716 536	21°1187121	7°6403213	2242152
447	19 98 09	89 314 623	21°1423745	7°6460272	2237136
448	20 07 04	89 915 392	21°1660105	7°6517247	2232143
449	20 16 01	90 518 849	21°1896201	7°6574138	2227171
450	20 25 00	91 125 000	21°2132034	7°6630943	2222222

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °oo
451	20 34 01	91 733 851	21'2367606	7'6687665	2217295
452	20 43 04	92 345 408	21'2602916	7'6744303	2212389
453	20 52 09	92 959 677	21'2837967	7'6800857	2207506
454	20 61 16	93 576 664	21'3072758	7'6857328	2202643
455	20 70 25	94 196 375	21'3307290	7'6913717	2197802
456	20 79 36	94 818 816	21'3541565	7'6970023	2192982
457	20 88 49	95 443 993	21'3775583	7'7026246	2188184
458	20 97 64	96 071 912	21'4009346	7'7082388	2183406
459	21 06 81	96 702 579	21'4242853	7'7138448	2178649
460	21 16 00	97 336 000	21'4476106	7'7194426	2173913
461	21 25 21	97 972 181	21'4709106	7'7250325	2169197
462	21 34 44	98 611 128	21'4941853	7'7306141	2164502
463	21 43 69	99 252 847	21'5174348	7'7361877	2159827
464	21 52 96	99 897 344	21'5406592	7'7417532	2155172
465	21 62 25	100 544 625	21'5638587	7'7473109	2150538
466	21 71 56	101 194 696	21'5870331	7'7528606	2145923
467	21 80 89	101 847 563	21'6101828	7'7584023	2141328
468	21 90 24	102 503 232	21'6333077	7'7639361	2136752
469	21 99 61	103 161 709	21'6564078	7'7694620	2132196
470	22 09 00	103 823 000	21'6794834	7'7749801	2127660
471	22 18 41	104 487 111	21'7025344	7'7804904	2123142
472	22 27 84	105 154 048	21'7255610	7'7859928	2118644
473	22 37 29	105 823 817	21'7485632	7'7914875	2114165
474	22 46 76	106 496 424	21'7715411	7'7969745	2109705
475	22 56 25	107 171 875	21'7944947	7'8024538	2105263
476	22 65 76	107 850 176	21'8174242	7'8079254	2100840
477	22 75 29	108 531 333	21'8403297	7'8133892	2096436
478	22 84 84	109 215 352	21'8632111	7'8188456	2092050
479	22 94 41	109 902 239	21'8860686	7'8242942	2087683
480	23 04 00	110 592 000	21'9089023	7'8297353	2083333
481	23 13 61	111 284 641	21'9317122	7'8351688	2079002
482	23 23 24	111 980 168	21'9544984	7'8405949	2074689
483	23 32 89	112 678 587	21'9772610	7'8460134	2070393
484	23 42 56	113 379 904	22'0000000	7'8514244	2066116
485	23 52 25	114 084 125	22'0227155	7'8568281	2061856
486	23 61 96	114 791 256	22'0454077	7'8622242	2057613
487	23 71 69	115 501 303	22'0680765	7'8676130	2053388
488	23 81 44	116 214 272	22'0907220	7'8729944	2049180
489	23 91 21	116 930 169	22'1133444	7'8783684	2044990
490	24 01 00	117 649 000	22'1359436	7'8837352	2040816
491	24 10 81	118 370 771	22'1585198	7'8890946	2036660
492	24 20 64	119 095 488	22'1810730	7'8944468	2032520
493	24 30 49	119 823 157	22'2036033	7'8997917	2028398
494	24 40 36	120 553 784	22'2261108	7'9051294	2024291
495	24 50 25	121 287 375	22'2485955	7'9104599	2020202
496	24 60 16	122 023 936	22'2710575	7'9157832	2016129
497	24 70 09	122 763 473	22'2934968	7'9210994	2012072
498	24 80 04	123 505 992	22'3159136	7'9264085	2008032
499	24 90 01	124 251 499	22'3383079	7'9317104	2004008
500	25 00 00	125 000 000	22'3606798	7'9370053	2000000

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °oo
501	25 10 01	125 751 501	22°3830293	7°9422931	1996008
502	25 20 04	126 506 008	22°4053565	7°9475739	1992032
503	25 30 09	127 263 527	22°4276615	7°9528477	1988072
504	25 40 16	128 024 064	22°4499443	7°9581144	1984127
505	25 50 25	128 787 625	22°4722051	7°9633743	1980198
506	25 60 36	129 554 216	22°4944438	7°9686271	1976285
507	25 70 49	130 323 843	22°5166605	7°9738731	1972387
508	25 80 64	131 096 512	22°5388553	7°9791122	1968504
509	25 90 81	131 872 229	22°5610283	7°9843444	1964637
510	26 01 00	132 651 000	22°5831796	7°9895697	1960784
511	26 11 21	133 432 831	22°6053091	7°9947883	1956947
512	26 21 44	134 217 728	22°6274170	8°0000000	1953125
513	26 31 69	135 005 697	22°6495033	8°0052049	1949318
514	26 41 96	135 796 744	22°6715681	8°0104032	1945525
515	26 52 25	136 590 875	22°6936114	8°0155946	1941748
516	26 62 56	137 388 096	22°7156334	8°0207794	1937984
517	26 72 89	138 188 413	22°7376340	8°0259574	1934236
518	26 83 24	138 991 832	22°7596134	8°0311287	1930502
519	26 93 61	139 798 359	22°7815715	8°0362935	1926782
520	27 04 00	140 608 000	22°8035085	8°0414515	1923077
521	27 14 41	141 420 761	22°8254244	8°0466030	1919386
522	27 24 84	142 236 648	22°8473193	8°0517479	1915709
523	27 35 29	143 055 667	22°8691933	8°0568862	1912046
524	27 45 76	143 877 824	22°8910463	8°0620180	1908397
525	27 56 25	144 703 125	22°9128785	8°0671432	1904762
526	27 66 76	145 531 576	22°9346899	8°0722620	1901141
527	27 77 29	146 363 183	22°9564806	8°0773743	1897533
528	27 87 84	147 197 952	22°9782506	8°0824800	1893939
529	27 98 41	148 035 889	23°0000000	8°0875794	1890359
530	28 09 00	148 877 000	23°0217289	8°0926723	1886792
531	28 19 61	149 721 291	23°0434372	8°0977589	1883239
532	28 30 24	150 568 768	23°0651252	8°1028390	1879699
533	28 40 89	151 419 437	23°0867928	8°1079128	1876173
534	28 51 56	152 273 304	23°1084400	8°1129803	1872659
535	28 62 25	153 130 375	23°1300670	8°1180414	1869159
536	28 72 96	153 990 656	23°1516738	8°1230962	1865672
537	28 83 69	154 854 153	23°1732605	8°1281447	1862197
538	28 94 44	155 720 872	23°1948270	8°1331870	1858736
539	29 05 21	156 590 819	23°2163735	8°1382230	1855288
540	29 16 00	157 464 000	23°2379001	8°1432529	1851852
541	29 26 81	158 340 421	23°2594067	8°1482765	1848429
542	29 37 64	159 220 088	23°2808935	8°1532939	1845018
543	29 48 49	160 103 007	23°3023604	8°1583051	1841621
544	29 59 36	160 989 184	23°3238076	8°1633102	1838235
545	29 70 25	161 878 625	23°3452351	8°1683092	1834862
546	29 81 16	162 771 336	23°3666429	8°1733020	1831502
547	29 92 09	163 667 323	23°3880311	8°1782888	1828154
548	30 03 04	164 566 592	23°4093998	8°1832695	1824818
549	30 14 01	165 469 149	23°4307490	8°1882441	1821494
550	30 25 00	166 375 000	23°4520788	8°1932127	1818182

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °oo
551	30 36 01	167 284 151	23'4733892	8'1981753	1814882
552	30 47 04	168 196 608	23'4946802	8'2031319	1811594
553	30 58 09	169 112 377	23'5159520	8'2080825	1808318
554	30 69 16	170 031 464	23'5372046	8'2130271	1805054
555	30 80 25	170 953 875	23'5584380	8'2179657	1801802
556	30 91 36	171 879 616	23'5796522	8'2228985	1798561
557	31 02 49	172 808 693	23'6008474	8'2278254	1795332
558	31 13 64	173 741 112	23'6220236	8'2327463	1792115
559	31 24 81	174 676 879	23'6431808	8'2376614	1788909
560	31 36 00	175 616 000	23'6643191	8'2425706	1785714
561	31 47 21	176 558 481	23'6854386	8'2474740	1782531
562	31 58 44	177 504 328	23'7065392	8'2523715	1779359
563	31 69 69	178 453 547	23'7276210	8'2572633	1776199
564	31 80 96	179 406 144	23'7486842	8'2621492	1773050
565	31 92 25	180 362 125	23'7697286	8'2670294	1769912
566	32 03 56	181 321 496	23'7907545	8'2719039	1766784
567	32 14 89	182 284 263	23'8117618	8'2767726	1763668
568	32 26 24	183 250 432	23'8327506	8'2816355	1760563
569	32 37 61	184 220 009	23'8537209	8'2864928	1757469
570	32 49 00	185 193 000	23'8746728	8'2913444	1754386
571	32 60 41	186 169 411	23'8956063	8'2961903	1751313
572	32 71 84	187 149 248	23'9165215	8'3010304	1748252
573	32 83 29	188 132 517	23'9374184	8'3058651	1745201
574	32 94 76	189 119 224	23'9582971	8'3106941	1742160
575	33 06 25	190 109 375	23'9791576	8'3155175	1739130
576	33 17 76	191 102 976	24'0000000	8'3203353	1736111
577	33 29 29	192 100 033	24'0208243	8'3251475	1733102
578	33 40 84	193 100 552	24'0416306	8'3299542	1730104
579	33 52 41	194 104 539	24'0624188	8'3347553	1727116
580	33 64 00	195 112 000	24'0831891	8'3395509	1724138
581	33 75 61	196 122 941	24'1039416	8'3443410	1721170
582	33 87 24	197 137 368	24'1246762	8'3491256	1718213
583	33 98 89	198 155 287	24'1453929	8'3539047	1715266
584	34 10 56	199 176 704	24'1660919	8'3586784	1712329
585	34 22 25	200 201 625	24'1867732	8'3634466	1709402
586	34 33 96	201 230 056	24'2074369	8'3682095	1706485
587	34 45 69	202 262 003	24'2280829	8'3729668	1703578
588	34 57 44	203 297 472	24'2487113	8'3777188	1700680
589	34 69 21	204 336 469	24'2693222	8'3824653	1697793
590	34 81 00	205 379 000	24'2899156	8'3872065	1694915
591	34 92 81	206 425 071	24'3104916	8'3919423	1692047
592	35 04 64	207 474 688	24'3310501	8'3966729	1689189
593	35 16 49	208 527 857	24'3515913	8'4013981	1686341
594	35 28 36	209 584 584	24'3721152	8'4061180	1683502
595	35 40 25	210 644 875	24'3926218	8'4108326	1680672
596	35 52 16	211 708 736	24'4131112	8'4155419	1677852
597	35 64 09	212 776 173	24'4335834	8'4202460	1675042
598	35 76 04	213 847 192	24'4540385	8'4249448	1672241
599	35 88 01	214 921 799	24'4744765	8'4296383	1669449
600	36 00 00	216 000 000	24'4948974	8'4343267	1666667

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °oo
601	36 12 01	217 081 801	24°5153013	8°4390098	1663894
602	36 24 04	218 167 208	24°5356883	8°4436877	1661130
603	36 36 09	219 256 227	24°5560583	8°4483605	1658375
604	36 48 16	220 348 864	24°5764115	8°4530281	1655629
605	36 60 25	221 445 125	24°5967478	8°4576906	1652893
606	36 72 36	222 545 016	24°6170673	8°4623479	1650165
607	36 84 49	223 648 543	24°6373700	8°4670000	1647446
608	36 96 64	224 755 712	24°6576560	8°4716471	1644737
609	37 08 81	225 866 529	24°6779254	8°4762892	1642036
610	37 21 00	226 981 000	24°6981781	8°4809261	1639344
611	37 33 21	228 099 131	24°7184142	8°4855579	1636661
612	37 45 44	229 220 928	24°7386338	8°4901848	1633987
613	37 57 69	230 346 397	24°7588368	8°4948065	1631321
614	37 69 96	231 475 544	24°7790234	8°4994233	1628664
615	37 82 25	232 608 375	24°7991935	8°5040350	1626016
616	37 94 56	233 744 896	24°8193473	8°5086417	1623377
617	38 06 89	234 885 113	24°8394847	8°5132435	1620746
618	38 19 24	236 029 032	24°8596058	8°5178403	1618123
619	38 31 61	237 176 659	24°8797106	8°5224321	1615509
620	38 44 00	238 328 000	24°8997992	8°5270189	1612903
621	38 56 41	239 483 061	24°9198716	8°5316009	1610306
622	38 68 84	240 641 848	24°9399278	8°5361780	1607717
623	38 81 29	241 804 367	24°9599679	8°5407501	1605136
624	38 93 76	242 970 624	24°9799920	8°5453173	1602564
625	39 06 25	244 140 625	25°0000000	8°5498797	1600000
626	39 18 76	245 314 376	25°0199920	8°5544372	1597444
627	39 31 29	246 491 883	25°0399681	8°5589899	1594896
628	39 43 84	247 673 152	25°0599282	8°5635377	1592357
629	39 56 41	248 858 189	25°0798724	8°5680807	1589825
630	39 69 00	250 047 000	25°0998008	8°5726189	1587302
631	39 81 61	251 239 591	25°1197134	8°5771523	1584786
632	39 94 24	252 435 968	25°1396102	8°5816809	1582278
633	40 06 89	253 636 137	25°1594913	8°5862047	1579779
634	40 19 56	254 840 104	25°1793566	8°5907238	1577287
635	40 32 25	256 047 875	25°1992063	8°5952380	1574803
636	40 44 96	257 259 456	25°2190404	8°5997476	1572327
637	40 57 69	258 474 853	25°2388589	8°6042525	1569859
638	40 70 44	259 694 072	25°2586619	8°6087526	1567398
639	40 83 21	260 917 119	25°2784493	8°6132480	1564945
640	40 96 00	262 144 000	25°2982213	8°6177388	1562500
641	41 08 81	263 374 721	25°3179778	8°6222248	1560062
642	41 21 64	264 609 288	25°3377189	8°6267063	1557632
643	41 34 49	265 847 707	25°3574447	8°6311830	1555210
644	41 47 36	267 089 984	25°3771551	8°6356551	1552795
645	41 60 25	268 336 125	25°3968502	8°6401226	1550388
646	41 73 16	269 586 136	25°4165301	8°6445855	1547988
647	41 86 09	270 840 023	25°4361947	8°6490437	1545595
648	41 99 04	272 097 792	25°4558441	8°6534974	1543210
649	42 12 01	273 359 449	25°4754784	8°6579465	1540832
650	42 25 00	274 625 000	25°4950976	8°6623911	1538462

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °oo
651	42 38 01	275 894 451	25°5147016	8°6668310	1536098
652	42 51 04	277 167 808	25°5342907	8°6712665	1533742
653	42 64 09	278 445 077	25°5538647	8°6756974	1531394
654	42 77 16	279 726 264	25°5734237	8°6801237	1529052
655	42 90 25	281 011 375	25°5929678	8°6845456	1526718
656	43 03 36	282 300 416	25°6124969	8°6889630	1524390
657	43 16 49	283 593 393	25°6320112	8°6933759	1522070
658	43 29 64	284 890 312	25°6515107	8°6977843	1519757
659	43 42 81	286 191 179	25°6709953	8°7021882	1517451
660	43 56 00	287 496 000	25°6904652	8°7065877	1515152
661	43 69 21	288 804 781	25°7099203	8°7109827	1512859
662	43 82 44	290 117 528	25°7293607	8°7153734	1510574
663	43 95 69	291 434 247	25°7487864	8°7197596	1508296
664	44 08 96	292 754 944	25°7681975	8°7241414	1506024
665	44 22 25	294 079 625	25°7875939	8°7285187	1503759
666	44 35 56	295 408 296	25°8069758	8°7328918	1501502
667	44 48 89	296 740 963	25°8263431	8°7372604	1499250
668	44 62 24	298 077 632	25°8456960	8°7416246	1497006
669	44 75 61	299 418 309	25°8650343	8°7459846	1494768
670	44 89 00	300 763 000	25°8843582	8°7503401	1492537
671	45 02 41	302 111 711	25°9036677	8°7546913	1490313
672	45 15 84	303 464 448	25°9229628	8°7590383	1488095
673	45 29 29	304 821 217	25°9422435	8°7633809	1485884
674	45 42 76	306 182 024	25°9615100	8°7677192	1483680
675	45 56 25	307 546 875	25°9807621	8°7720532	1481481
676	45 69 76	308 915 776	26°0000000	8°7763830	1479290
677	45 83 29	310 288 733	26°0192237	8°7807084	1477105
678	45 96 84	311 665 752	26°0384331	8°7850296	1474926
679	46 10 41	313 046 839	26°0576284	8°7893466	1472754
680	46 24 00	314 432 000	26°0768096	8°7936593	1470588
681	46 37 61	315 821 241	26°0959767	8°7979679	1468429
682	46 51 24	317 214 568	26°1151297	8°8022721	1466276
683	46 64 89	318 611 987	26°1342687	8°8065722	1464129
684	46 78 56	320 013 504	26°1533937	8°8108681	1461988
685	46 92 25	321 419 125	26°1725047	8°8151598	1459854
686	47 05 96	322 828 856	26°1916017	8°8194474	1457726
687	47 19 69	324 242 703	26°2106848	8°8237307	1455604
688	47 33 44	325 660 672	26°2297541	8°8280099	1453488
689	47 47 21	327 082 769	26°2488095	8°8322850	1451379
690	47 61 00	328 509 000	26°2678511	8°8365559	1449275
691	47 74 81	329 939 371	26°2868789	8°8408227	1447178
692	47 88 64	331 373 888	26°3058929	8°8450854	1445087
693	48 02 49	332 812 557	26°3248932	8°8493440	1443001
694	48 16 36	334 255 384	26°3438797	8°8535985	1440922
695	48 30 25	335 702 375	26°3628527	8°8578489	1438849
696	48 44 16	337 153 536	26°3818119	8°8620952	1436782
697	48 58 09	338 608 873	26°4007576	8°8663375	1434720
698	48 72 04	340 068 392	26°4196896	8°8705757	1432665
699	48 86 01	341 532 099	26°4386081	8°8748099	1430615
700	49 00 00	343 000 000	26°4575131	8°8790400	1428571

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recip. °00
701	49 14 01	344 472 101	26°4764046	8°8832661	1426534
702	49 28 04	345 948 408	26°4952826	8°8874882	1424501
703	49 42 09	347 428 927	26°5141472	8°8917063	1422475
704	49 56 16	348 913 664	26°5329983	8°8959204	1420455
705	49 70 25	350 402 625	26°5518361	8°9001304	1418440
706	49 84 36	351 895 816	26°5706605	8°9043366	1416431
707	49 98 49	353 393 243	26°5894716	8°9085387	1414427
708	50 12 64	354 894 912	26°6082694	8°9127369	1412429
709	50 26 81	356 400 829	26°6270539	8°9169311	1410437
710	50 41 00	357 911 000	26°6458252	8°9211214	1408451
711	50 55 21	359 425 431	26°6645833	8°9253078	1406470
712	50 69 44	360 944 128	26°6833281	8°9294902	1404494
713	50 83 69	362 467 097	26°7020598	8°9336687	1402525
714	50 97 96	363 994 344	26°7207784	8°9378433	1400560
715	51 12 25	365 525 875	26°7394839	8°9420140	1398601
716	51 26 56	367 061 696	26°7581763	8°9461809	1396648
717	51 40 89	368 601 813	26°7768557	8°9503438	1394700
718	51 55 24	370 146 232	26°7955220	8°9545029	1392758
719	51 69 61	371 694 959	26°8141754	8°9586581	1390821
720	51 84 00	373 248 000	26°8328157	8°9628095	1388889
721	51 98 41	374 805 361	26°8514432	8°9669570	1386963
722	52 12 84	376 367 048	26°8700577	8°9711007	1385042
723	52 27 29	377 933 067	26°8886593	8°9752406	1383126
724	52 41 76	379 503 424	26°9072481	8°9793766	1381215
725	52 56 25	381 078 125	26°9258240	8°9835089	1379310
726	52 70 76	382 657 176	26°9443872	8°9876373	1377410
727	52 85 29	384 240 583	26°9629375	8°9917620	1375516
728	52 99 84	385 828 352	26°9814751	8°9958829	1373626
729	53 14 41	387 420 489	27°0000000	9°0000000	1371742
730	53 29 00	389 017 000	27°0185122	9°0041134	1369863
731	53 43 61	390 617 891	27°0370117	9°0082229	1367989
732	53 58 24	392 223 168	27°0554985	9°0123288	1366120
733	53 72 89	393 832 837	27°0739727	9°0164309	1364256
734	53 87 56	395 446 904	27°0924344	9°0205293	1362398
735	54 02 25	397 065 375	27°1108834	9°0246239	1360544
736	54 16 96	398 688 256	27°1293199	9°0287149	1358696
737	54 31 69	400 315 553	27°1477439	9°0328021	1356852
738	54 46 44	401 947 272	27°1661554	9°0368857	1355014
739	54 61 21	403 583 419	27°1845544	9°0409655	1353180
740	54 76 00	405 224 000	27°2029410	9°0450417	1351351
741	54 90 81	406 869 021	27°2213152	9°0491142	1349528
742	55 05 64	408 518 488	27°2396769	9°0531831	1347709
743	55 20 49	410 172 407	27°2580263	9°0572482	1345895
744	55 35 36	411 830 784	27°2763634	9°0613098	1344086
745	55 50 25	413 493 625	27°2946881	9°0653677	1342282
746	55 65 16	415 160 936	27°3130006	9°0694220	1340483
747	55 80 09	416 832 723	27°3313007	9°0734726	1338688
748	55 95 04	418 508 992	27°3495887	9°0775197	1336898
749	56 10 01	420 189 749	27°3678644	9°0815631	1335113
750	56 25 00	421 875 000	27°3861279	9°0856030	1333333

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °oo
751	56 40 01	423 564 751	27°4043792	9°0896392	1331558
752	56 55 04	425 259 008	27°4226184	9°0936719	1329787
753	56 70 09	426 957 777	27°4408455	9°0977010	1328021
754	56 85 16	428 661 064	27°4590604	9°1017265	1326260
755	57 00 25	430 368 875	27°4772633	9°1057485	1324503
756	57 15 36	432 081 216	27°4954542	9°1097669	1322751
757	57 30 49	433 798 093	27°5136330	9°1137818	1321004
758	57 45 64	435 519 512	27°5317998	9°1177931	1319261
759	57 60 81	437 245 479	27°5499546	9°1218010	1317523
760	57 76 00	438 976 000	27°5680975	9°1258053	1315789
761	57 91 21	440 711 081	27°5862284	9°1298061	1314060
762	58 06 44	442 450 728	27°6043475	9°1338034	1312336
763	58 21 69	444 194 947	27°6224546	9°1377971	1310616
764	58 36 96	445 943 744	27°6405499	9°1417874	1308901
765	58 52 25	447 697 125	27°6586334	9°1457742	1307190
766	58 67 56	449 455 096	27°6767050	9°1497576	1305483
767	58 82 89	451 217 663	27°6947648	9°1537375	1303781
768	58 98 24	452 984 832	27°7128129	9°1577139	1302083
769	59 13 61	454 756 609	27°7308492	9°1616869	1300390
770	59 29 00	456 533 000	27°7488739	9°1656565	1298701
771	59 44 41	458 314 011	27°7668868	9°1696225	1297017
772	59 59 84	460 099 648	27°7848880	9°1735852	1295337
773	59 75 29	461 889 917	27°8028775	9°1775445	1293661
774	59 90 76	463 684 824	27°8208555	9°1815003	1291990
775	60 06 25	465 484 375	27°8388218	9°1854527	1290323
776	60 21 76	467 288 576	27°8567766	9°1894018	1288660
777	60 37 29	469 097 433	27°8747197	9°1933474	1287001
778	60 52 84	470 910 952	27°8926514	9°1972897	1285347
779	60 68 41	472 729 139	27°9105715	9°2012286	1283697
780	60 84 00	474 552 000	27°9284801	9°2051641	1282051
781	60 99 61	476 379 541	27°9463772	9°2090962	1280410
782	61 15 24	478 211 768	27°9642629	9°2130250	1278772
783	61 30 89	480 048 687	27°9821372	9°2169505	1277139
784	61 46 56	481 890 304	28°0000000	9°2208726	1275510
785	61 62 25	483 736 625	28°0178515	9°2247914	1273885
786	61 77 96	485 587 656	28°0356915	9°2287068	1272265
787	61 93 69	487 443 403	28°0535203	9°2326189	1270648
788	62 09 44	489 303 872	28°0713377	9°2365277	1269036
789	62 25 21	491 169 069	28°0891438	9°2404333	1267427
790	62 41 00	493 039 000	28°1069386	9°2443355	1265823
791	62 56 81	494 913 671	28°1247222	9°2482344	1264223
792	62 72 64	496 793 088	28°1424946	9°2521300	1262626
793	62 88 49	498 677 257	28°1602557	9°2560224	1261034
794	63 04 36	500 566 184	28°1780056	9°2599114	1259446
795	63 20 25	502 459 875	28°1957444	9°2637973	1257862
796	63 36 16	504 358 336	28°2134720	9°2676798	1256281
797	63 52 09	506 261 573	28°2311884	9°2715592	1254705
798	63 68 04	508 169 592	28°2488938	9°2754352	1253133
799	63 84 01	510 082 399	28°2665881	9°2793081	1251564
800	64 00 00	512 000 000	28°2842712	9°2831777	1250000

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recip. °oo
801	64 16 01	513 922 401	28°3019434	9°2870440	1248439
802	64 32 04	515 849 608	28°3196045	9°2909072	1246883
803	64 48 09	517 781 627	28°3372546	9°2947671	1245330
804	64 64 16	519 718 464	28°3548938	9°2986239	1243781
805	64 80 25	521 660 125	28°3725219	9°3024775	1242236
806	64 96 36	523 606 616	28°3901391	9°3063278	1240695
807	65 12 49	525 557 943	28°4077454	9°3101750	1239157
808	65 28 64	527 514 112	28°4253408	9°3140190	1237624
809	65 44 81	529 475 129	28°4429253	9°3178599	1236094
810	65 61 00	531 441 000	28°4604989	9°3216975	1234568
811	65 77 21	533 411 731	28°4780617	9°3255320	1233046
812	65 93 44	535 387 328	28°4956137	9°3293634	1231527
813	66 09 69	537 367 797	28°5131549	9°3331916	1230012
814	66 25 96	539 353 144	28°5306852	9°3370167	1228501
815	66 42 25	541 343 375	28°5482048	9°3408386	1226994
816	66 58 56	543 338 496	28°5657137	9°3446575	1225490
817	66 74 89	545 338 513	28°5832119	9°3484731	1223990
818	66 91 24	547 343 432	28°6006993	9°3522857	1222494
819	67 07 61	549 353 259	28°6181760	9°3560952	1221001
820	67 24 00	551 368 000	28°6356421	9°3599016	1219512
821	67 40 41	553 387 661	28°6530976	9°3637049	1218027
822	67 56 84	555 412 248	28°6705424	9°3675051	1216545
823	67 73 29	557 441 767	28°6879766	9°3713022	1215067
824	67 89 76	559 476 224	28°7054002	9°3750963	1213592
825	68 06 25	561 515 625	28°7228132	9°3788873	1212121
826	68 22 76	563 559 976	28°7402157	9°3826752	1210654
827	68 39 29	565 609 283	28°7576077	9°3864600	1209190
828	68 55 84	567 663 552	28°7749891	9°3902419	1207729
829	68 72 41	569 722 789	28°7923601	9°3940206	1206273
830	68 89 00	571 787 000	28°8097206	9°3977964	1204819
831	69 05 61	573 856 191	28°8270706	9°4015691	1203369
832	69 22 24	575 930 368	28°8444102	9°4053387	1201923
833	69 38 89	578 009 537	28°8617394	9°4091054	1200480
834	69 55 56	580 093 704	28°8790582	9°4128690	1199041
835	69 72 25	582 182 875	28°8963666	9°4166297	1197605
836	69 88 96	584 277 056	28°9136646	9°4203873	1196172
837	70 05 69	586 376 253	28°9309523	9°4241420	1194743
838	70 22 44	588 480 472	28°9482297	9°4278936	1193317
839	70 39 21	590 589 719	28°9654967	9°4316423	1191895
840	70 56 00	592 704 000	28°9827535	9°4353880	1190476
841	70 72 81	594 823 321	29°0000000	9°4391307	1189061
842	70 89 64	596 947 688	29°0172363	9°4428704	1187648
843	71 06 49	599 077 107	29°0344623	9°4466072	1186240
844	71 23 36	601 211 584	29°0516781	9°4503410	1184834
845	71 40 25	603 351 125	29°0688837	9°4540719	1183432
846	71 57 16	605 495 736	29°0860791	9°4577999	1182033
847	71 74 09	607 645 423	29°1032644	9°4615249	1180638
848	71 91 04	609 800 192	29°1204396	9°4652470	1179245
849	72 08 01	611 960 049	29°1376046	9°4689661	1177856
850	72 25 00	614 125 000	29°1547595	9°4726824	1176471

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recip. 'oo
851	72 42 01	616 295 051	29'1719043	9'4763957	1175088
852	72 59 04	618 470 208	29'1890390	9'4801061	1173709
853	72 76 09	620 650 477	29'2061637	9'4838136	1172333
854	72 93 16	622 835 864	29'2232784	9'4875182	1170960
855	73 10 25	625 026 375	29'2403830	9'4912200	1169591
856	73 27 36	627 222 016	29'2574777	9'4949188	1168224
857	73 44 49	629 422 793	29'2745623	9'4986147	1166861
858	73 61 64	631 628 712	29'2916370	9'5023078	1165501
859	73 78 81	633 839 779	29'3087018	9'5059980	1164144
860	73 96 00	636 056 000	29'3257566	9'5096854	1162791
861	74 13 21	638 277 381	29'3428015	9'5133699	1161440
862	74 30 44	640 503 928	29'3598365	9'5170515	1160093
863	74 47 69	642 735 647	29'3768616	9'5207303	1158749
864	74 64 96	644 972 544	29'3938769	9'5244063	1157407
865	74 82 25	647 214 625	29'4108823	9'5280794	1156069
866	74 99 56	649 461 896	29'4278779	9'5317497	1154734
867	75 16 89	651 714 363	29'4448637	9'5354172	1153403
868	75 34 24	653 972 032	29'4618397	9'5390818	1152074
869	75 51 61	656 234 909	29'4788059	9'5427437	1150748
870	75 69 00	658 503 000	29'4957624	9'5464027	1149425
871	75 86 41	660 776 311	29'5127091	9'5500589	1148106
872	76 03 84	663 054 848	29'5296461	9'5537123	1146789
873	76 21 29	665 338 617	29'5465734	9'5573630	1145475
874	76 38 76	667 627 624	29'5634910	9'5610108	1144165
875	76 56 25	669 921 875	29'5803989	9'5646559	1142857
876	76 73 76	672 221 376	29'5972972	9'5682982	1141553
877	76 91 29	674 526 133	29'6141858	9'5719377	1140251
878	77 08 84	676 836 152	29'6310648	9'5755745	1138952
879	77 26 41	679 151 439	29'6479342	9'5792085	1137656
880	77 44 00	681 472 000	29'6647939	9'5828397	1136364
881	77 61 61	683 797 841	29'6816442	9'5864682	1135074
882	77 79 24	686 128 968	29'6984848	9'5900939	1133787
883	77 96 89	688 465 387	29'7153159	9'5937169	1132503
884	78 14 56	690 807 104	29'7321375	9'5973373	1131222
885	78 32 25	693 154 125	29'7489496	9'6009548	1129944
886	78 49 96	695 506 456	29'7657521	9'6045696	1128668
887	78 67 69	697 864 103	29'7825452	9'6081817	1127396
888	78 85 44	700 227 072	29'7993289	9'6117911	1126126
889	79 03 21	702 595 369	29'8161030	9'6153977	1124859
890	79 21 00	704 969 000	29'8328678	9'6190017	1123596
891	79 38 81	707 347 971	29'8496231	9'6226030	1122334
892	79 56 64	709 732 288	29'8663690	9'6262016	1121076
893	79 74 49	712 121 957	29'8831056	9'6297975	1119821
894	79 92 36	714 516 984	29'8998328	9'6333907	1118568
895	80 10 25	716 917 375	29'9165506	9'6369812	1117318
896	80 28 16	719 323 136	29'9332591	9'6405690	1116071
897	80 46 09	721 734 273	29'9499583	9'6441542	1114827
898	80 64 04	724 150 792	29'9666481	9'6477367	1113586
899	80 82 01	726 572 699	29'9833287	9'6513166	1112347
900	81 00 00	729 000 000	30'0000000	9'6548938	1111111

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °oo
901	81 18 01	731 432 701	30°0166620	9°6584684	1109878
902	81 36 04	733 870 808	30°0333148	9°6620403	1108647
903	81 54 09	736 314 327	30°0499584	9°6656096	1107420
904	81 72 16	738 763 264	30°0665928	9°6691762	1106195
905	81 90 25	741 217 625	30°0832179	9°6727403	1104972
906	82 08 36	743 677 416	30°0998339	9°6763017	1103753
907	82 26 49	746 142 643	30°1164407	9°6798604	1102536
908	82 44 64	748 613 312	30°1330383	9°6834166	1101322
909	82 62 81	751 089 429	30°1496269	9°6869701	1100110
910	82 81 00	753 571 000	30°1662063	9°6905211	1098901
911	82 99 21	756 058 031	30°1827765	9°6940694	1097695
912	83 17 44	758 550 528	30°1993377	9°6976151	1096491
913	83 35 69	761 048 497	30°2158899	9°7011583	1095290
914	83 53 96	763 551 944	30°2324329	9°7046989	1094092
915	83 72 25	766 060 875	30°2489669	9°7082369	1092896
916	83 90 56	768 575 296	30°2654919	9°7117723	1091703
917	84 08 89	771 095 213	30°2820079	9°7153051	1090513
918	84 27 24	773 620 632	30°2985148	9°7188354	1089325
919	84 45 61	776 151 559	30°3150128	9°7223631	1088139
920	84 64 00	778 688 000	30°3315018	9°7258883	1086957
921	84 82 41	781 229 961	30°3479818	9°7294109	1085776
922	85 00 84	783 777 448	30°3644529	9°7329309	1084599
923	85 19 29	786 330 467	30°3809151	9°7364484	1083424
924	85 37 76	788 889 024	30°3973683	9°7399634	1082251
925	85 56 25	791 453 125	30°4138127	9°7434758	1081081
926	85 74 76	794 022 776	30°4302481	9°7469857	1079914
927	85 93 29	796 597 983	30°4466747	9°7504930	1078749
928	86 11 84	799 178 752	30°4630924	9°7539979	1077586
929	86 30 41	801 765 089	30°4795013	9°7575002	1076426
930	86 49 00	804 357 000	30°4959014	9°7610001	1075269
931	86 67 61	806 954 491	30°5122926	9°7644974	1074114
932	86 86 24	809 557 568	30°5286750	9°7679922	1072961
933	87 04 89	812 166 237	30°5450487	9°7714845	1071811
934	87 23 56	814 780 504	30°5614136	9°7749743	1070664
935	87 42 25	817 400 375	30°5777697	9°7784616	1069519
936	87 60 96	820 025 856	30°5941171	9°7819466	1068376
937	87 79 69	822 656 953	30°6104557	9°7854288	1067236
938	87 98 44	825 293 672	30°6267857	9°7889087	1066098
939	88 17 21	827 936 019	30°6431069	9°7923861	1064963
940	88 36 00	830 584 000	30°6594194	9°7958611	1063830
941	88 54 81	833 237 621	30°6757233	9°7993336	1062699
942	88 73 64	835 896 888	30°6920185	9°8028036	1061571
943	88 92 49	838 561 807	30°7083051	9°8062711	1060445
944	89 11 36	841 232 384	30°7245830	9°8097362	1059322
945	89 30 25	843 908 625	30°7408523	9°8131989	1058201
946	89 49 16	846 590 536	30°7571130	9°8166591	1057082
947	89 68 09	849 278 123	30°7733651	9°8201169	1055966
948	89 87 04	851 971 392	30°7896086	9°8235723	1054852
949	90 06 01	854 670 349	30°8058436	9°8270252	1053741
950	90 25 00	857 375 000	30°8220700	9°8304757	1052632

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °00
951	90 44 01	860 085 351	30°8382879	9°8339238	1051525
952	90 63 04	862 801 408	30°8544972	9°8373695	1050420
953	90 82 09	865 523 177	30°8706981	9°8408127	1049318
954	91 01 16	868 250 664	30°8868904	9°8442536	1048218
955	91 20 25	870 983 875	30°9030743	9°8476920	1047120
956	91 39 36	873 722 816	30°9192497	9°8511280	1046025
957	91 58 49	876 467 493	30°9354166	9°8545617	1044932
958	91 77 64	879 217 912	30°9515751	9°8579929	1043841
959	91 96 81	881 974 079	30°9677251	9°8614218	1042753
960	92 16 00	884 736 000	30°9838668	9°8648483	1041667
961	92 35 21	887 503 681	31°0000000	9°8682724	1040583
962	92 54 44	890 277 128	31°0161248	9°8716941	1039501
963	92 73 69	893 056 347	31°0322413	9°8751135	1038422
964	92 92 96	895 841 344	31°0483494	9°8785305	1037344
965	93 12 25	898 632 125	31°0644491	9°8819451	1036269
966	93 31 56	901 428 696	31°0805405	9°8853574	1035197
967	93 50 89	904 231 063	31°0966236	9°8887673	1034126
968	93 70 24	907 039 232	31°1126984	9°8921749	1033058
969	93 89 61	909 853 209	31°1287648	9°8955801	1031992
970	94 09 00	912 673 000	31°1448230	9°8989830	1030928
971	94 28 41	915 498 611	31°1608729	9°9023835	1029866
972	94 47 84	918 330 048	31°1769145	9°9057817	1028807
973	94 67 29	921 167 317	31°1929479	9°9091776	1027749
974	94 86 76	924 010 424	31°2089731	9°9125712	1026694
975	95 06 25	926 859 375	31°2249900	9°9159624	1025641
976	95 25 76	929 714 176	31°2409987	9°9193513	1024590
977	95 45 29	932 574 833	31°2569992	9°9227379	1023541
978	95 64 84	935 441 352	31°2729915	9°9261222	1022495
979	95 84 41	938 313 739	31°2889757	9°9295042	1021450
980	96 04 00	941 192 000	31°3049517	9°9328839	1020408
981	96 23 61	944 076 141	31°3209195	9°9362613	1019368
982	96 43 24	946 966 168	31°3368792	9°9396363	1018330
983	96 62 89	949 862 087	31°3528308	9°9430092	1017294
984	96 82 56	952 763 904	31°3687743	9°9463797	1016260
985	97 02 25	955 671 625	31°3847097	9°9497479	1015228
986	97 21 96	958 585 256	31°4006369	9°9531138	1014199
987	97 41 69	961 504 803	31°4165561	9°9564775	1013171
988	97 61 44	964 430 272	31°4324673	9°9598389	1012146
989	97 81 21	967 361 669	31°4483704	9°9631981	1011122
990	98 01 00	970 299 000	31°4642654	9°9665549	1010101
991	98 20 81	973 242 271	31°4801525	9°9699095	1009082
992	98 40 64	976 191 488	31°4960315	9°9732619	1008065
993	98 60 49	979 146 657	31°5119025	9°9766120	1007049
994	98 80 36	982 107 784	31°5277655	9°9799599	1006036
995	99 00 25	985 074 875	31°5436206	9°9833055	1005025
996	99 20 16	988 047 936	31°5594677	9°9866488	1004016
997	99 40 09	991 026 973	31°5753068	9°9899900	1003009
998	99 60 04	994 011 992	31°5911380	9°9933289	1002004
999	99 80 01	997 002 999	31°6069613	9°9966656	1001001
1000	1 00 00 00	1 000 000 000	31°6227766	10°0000000	1000000

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. '000
1001	1 00 20 01	1 003 003 001	31'6385840	10'0033322	9990010
1002	1 00 40 04	1 006 012 008	31'6543836	10'0066622	9980040
1003	1 00 60 09	1 009 027 027	31'6701752	10'0099899	9970090
1004	1 00 80 16	1 012 048 064	31'6859590	10'0133155	9960159
1005	1 01 00 25	1 015 075 125	31'7017349	10'0166389	9950249
1006	1 01 20 36	1 018 108 216	31'7175030	10'0199601	9940358
1007	1 01 40 49	1 021 147 343	31'7332633	10'0232791	9930487
1008	1 01 60 64	1 024 192 512	31'7490157	10'0265958	9920635
1009	1 01 80 81	1 027 243 729	31'7647603	10'0299104	9910803
1010	1 02 01 00	1 030 301 000	31'7804972	10'0332228	9900990
1011	1 02 21 21	1 033 364 331	31'7962262	10'0365330	9891197
1012	1 02 41 44	1 036 433 728	31'8119474	10'0398410	9881423
1013	1 02 61 69	1 039 509 197	31'8276609	10'0431469	9871668
1014	1 02 81 96	1 042 590 744	31'8433666	10'0464506	9861933
1015	1 03 02 25	1 045 678 375	31'8590646	10'0497521	9852217
1016	1 03 22 56	1 048 772 096	31'8747549	10'0530514	9842520
1017	1 03 42 89	1 051 871 913	31'8904374	10'0563485	9832842
1018	1 03 63 24	1 054 977 832	31'9061123	10'0596435	9823183
1019	1 03 83 61	1 058 089 859	31'9217794	10'0629364	9813543
1020	1 04 04 00	1 061 208 000	31'9374388	10'0662271	9803922
1021	1 04 24 41	1 064 332 261	31'9530906	10'0695156	9794319
1022	1 04 44 84	1 067 462 648	31'9687347	10'0728020	9784736
1023	1 04 65 29	1 070 599 167	31'9843712	10'0760863	9775171
1024	1 04 85 76	1 073 741 824	32'0000000	10'0793684	9765625
1025	1 05 06 25	1 076 890 625	32'0156212	10'0826484	9756098
1026	1 05 26 76	1 080 045 576	32'0312348	10'0859262	9746589
1027	1 05 47 29	1 083 206 683	32'0468407	10'0892019	9737098
1028	1 05 67 84	1 086 373 952	32'0624391	10'0924755	9727626
1029	1 05 88 41	1 089 547 389	32'0780298	10'0957469	9718173
1030	1 06 09 00	1 092 727 000	32'0936131	10'0990163	9708738
1031	1 06 29 61	1 095 912 791	32'1091887	10'1022835	9699321
1032	1 06 50 24	1 099 104 768	32'1247568	10'1055487	9689922
1033	1 06 70 89	1 102 302 937	32'1403173	10'1088117	9680542
1034	1 06 91 56	1 105 507 304	32'1558704	10'1120726	9671180
1035	1 07 12 25	1 108 717 875	32'1714159	10'1153314	9661836
1036	1 07 32 96	1 111 934 656	32'1869539	10'1185882	9652510
1037	1 07 53 69	1 115 157 653	32'2024844	10'1218428	9643202
1038	1 07 74 44	1 118 386 872	32'2180074	10'1250953	9633911
1039	1 07 95 21	1 121 622 319	32'2335229	10'1283457	9624639
1040	1 08 16 00	1 124 864 000	32'2490310	10'1315941	9615385
1041	1 08 36 81	1 128 111 921	32'2645316	10'1348403	9606148
1042	1 08 57 64	1 131 366 088	32'2800248	10'1380845	9596929
1043	1 08 78 49	1 134 626 507	32'2955105	10'1413266	9587728
1044	1 08 99 36	1 137 893 184	32'3109888	10'1445667	9578544
1045	1 09 20 25	1 141 166 125	32'3264598	10'1478047	9569378
1046	1 09 41 16	1 144 445 336	32'3419233	10'1510406	9560229
1047	1 09 62 09	1 147 730 823	32'3573794	10'1542744	9551098
1048	1 09 83 04	1 151 022 592	32'3728281	10'1575062	9541985
1049	1 10 04 01	1 154 320 649	32'3882695	10'1607359	9532888
1050	1 10 25 00	1 157 625 000	32'4037035	10'1639636	9523810

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. '000
1051	1 10 46 01	1 160 935 651	32'4191301	10'1671893	9514748
1052	1 10 67 04	1 164 252 608	32'4345495	10'1704129	9505703
1053	1 10 88 09	1 167 575 877	32'4499615	10'1736344	9496676
1054	1 11 09 16	1 170 905 464	32'4653662	10'1768539	9487666
1055	1 11 30 25	1 174 241 375	32'4807635	10'1800714	9478673
1056	1 11 51 36	1 177 583 616	32'4961536	10'1832868	9469697
1057	1 11 72 49	1 180 932 193	32'5115364	10'1865002	9460738
1058	1 11 93 64	1 184 287 112	32'5269119	10'1897116	9451796
1059	1 12 14 81	1 187 648 379	32'5422802	10'1929209	9442871
1060	1 12 36 00	1 191 016 000	32'5576412	10'1961283	9433962
1061	1 12 57 21	1 194 389 981	32'5729949	10'1993336	9425071
1062	1 12 78 44	1 197 770 328	32'5883415	10'2025369	9416196
1063	1 12 99 69	1 201 157 047	32'6036807	10'2057382	9407338
1064	1 13 20 96	1 204 550 144	32'6190129	10'2089375	9398496
1065	1 13 42 25	1 207 949 625	32'6343377	10'2121347	9389671
1066	1 13 63 56	1 211 355 496	32'6496554	10'2153300	9380863
1067	1 13 84 89	1 214 767 763	32'6649659	10'2185233	9372071
1068	1 14 06 24	1 218 186 432	32'6802693	10'2217146	9363296
1069	1 14 27 61	1 221 611 509	32'6955654	10'2249039	9354537
1070	1 14 49 00	1 225 043 000	32'7108544	10'2280912	9345794
1071	1 14 70 41	1 228 480 911	32'7261363	10'2312766	9337068
1072	1 14 91 84	1 231 925 248	32'7414111	10'2344599	9328358
1073	1 15 13 29	1 235 376 017	32'7566787	10'2376413	9319664
1074	1 15 34 76	1 238 833 224	32'7719392	10'2408207	9310987
1075	1 15 56 25	1 242 296 875	32'7871926	10'2439981	9302326
1076	1 15 77 76	1 245 766 976	32'8024389	10'2471735	9293680
1077	1 15 99 29	1 249 243 533	32'8176782	10'2503470	9285051
1078	1 16 20 84	1 252 726 552	32'8329103	10'2535186	9276438
1079	1 16 42 41	1 256 216 039	32'8481354	10'2566881	9267841
1080	1 16 64 00	1 259 712 000	32'8633535	10'2598557	9259259
1081	1 16 85 61	1 263 214 441	32'8785644	10'2630213	9250694
1082	1 17 07 24	1 266 723 368	32'8937684	10'2661850	9242144
1083	1 17 28 89	1 270 238 787	32'9089653	10'2693467	9233610
1084	1 17 50 56	1 273 760 704	32'9241553	10'2725065	9225092
1085	1 17 72 25	1 277 289 125	32'9393382	10'2756644	9216590
1086	1 17 93 96	1 280 824 056	32'9545141	10'2788203	9208103
1087	1 18 15 69	1 284 365 503	32'9696830	10'2819743	9199632
1088	1 18 37 44	1 287 913 472	32'9848450	10'2851264	9191176
1089	1 18 59 21	1 291 467 969	33'0000000	10'2882765	9182736
1090	1 18 81 00	1 295 029 000	33'0151480	10'2914247	9174312
1091	1 19 02 81	1 298 596 571	33'0302891	10'2945709	9165903
1092	1 19 24 64	1 302 170 688	33'0454233	10'2977153	9157509
1093	1 19 46 49	1 305 751 357	33'0605505	10'3008577	9149131
1094	1 19 68 36	1 309 338 584	33'0756708	10'3039982	9140768
1095	1 19 90 25	1 312 932 375	33'0907842	10'3071368	9132420
1096	1 20 12 16	1 316 532 736	33'1058907	10'3102735	9124088
1097	1 20 34 09	1 320 139 673	33'1209903	10'3134083	9115770
1098	1 20 56 04	1 323 753 192	33'1360830	10'3165411	9107468
1099	1 20 78 01	1 327 373 299	33'1511689	10'3196721	9099181
1100	1 21 00 00	1 331 000 000	33'1662479	10'3228012	9090909

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
1101	1 21 22 01	1 334 633 301	33°1813200	10°3259284	9082652
1102	1 21 44 04	1 338 273 208	33°1963853	10°3290537	9074410
1103	1 21 66 09	1 341 919 727	33°2114438	10°3321770	9066183
1104	1 21 88 16	1 345 572 864	33°2264955	10°3352985	9057971
1105	1 22 10 25	1 349 232 625	33°2415403	10°3384181	9049774
1106	1 22 32 36	1 352 899 016	33°2565783	10°3415358	9041591
1107	1 22 54 49	1 356 572 043	33°2716095	10°3446517	9033424
1108	1 22 76 64	1 360 251 712	33°2866339	10°3477657	9025271
1109	1 22 98 81	1 363 938 029	33°3016516	10°3508778	9017133
1110	1 23 21 00	1 367 631 000	33°3166625	10°3539880	9009009
1111	1 23 43 21	1 371 330 631	33°3316666	10°3570964	9000900
1112	1 23 65 44	1 375 036 928	33°3466640	10°3602029	8992806
1113	1 23 87 69	1 378 749 897	33°3616546	10°3633076	8984726
1114	1 24 09 96	1 382 469 544	33°3766385	10°3664103	8976661
1115	1 24 32 25	1 386 195 875	33°3916157	10°3695113	8968610
1116	1 24 54 56	1 389 928 896	33°4065862	10°3726103	8960573
1117	1 24 76 89	1 393 668 613	33°4215499	10°3757076	8952551
1118	1 24 99 24	1 397 415 032	33°4365070	10°3788030	8944544
1119	1 25 21 61	1 401 168 159	33°4514573	10°3818965	8936550
1120	1 25 44 00	1 404 928 000	33°4664011	10°3849882	8928571
1121	1 25 66 41	1 408 694 561	33°4813381	10°3880781	8920607
1122	1 25 88 84	1 412 467 848	33°4962684	10°3911661	8912656
1123	1 26 11 29	1 416 247 867	33°5111921	10°3942523	8904720
1124	1 26 33 76	1 420 034 624	33°5261092	10°3973366	8896797
1125	1 26 56 25	1 423 828 125	33°5410196	10°4004192	8888889
1126	1 26 78 76	1 427 628 376	33°5559234	10°4034999	8880995
1127	1 27 01 29	1 431 435 383	33°5708206	10°4065787	8873114
1128	1 27 23 84	1 435 249 152	33°5857112	10°4096557	8865248
1129	1 27 46 41	1 439 069 689	33°6005952	10°4127310	8857396
1130	1 27 69 00	1 442 897 000	33°6154726	10°4158044	8849558
1131	1 27 91 61	1 446 731 091	33°6303434	10°4188760	8841733
1132	1 28 14 24	1 450 571 968	33°6452077	10°4219458	8833922
1133	1 28 36 89	1 454 419 637	33°6600653	10°4250138	8826125
1134	1 28 59 56	1 458 274 104	33°6749165	10°4280800	8818342
1135	1 28 82 25	1 462 135 375	33°6897610	10°4311443	8810573
1136	1 29 04 96	1 466 003 456	33°7045991	10°4342069	8802817
1137	1 29 27 69	1 469 878 353	33°7194306	10°4372677	8795075
1138	1 29 50 44	1 473 760 072	33°7342556	10°4403267	8787346
1139	1 29 73 21	1 477 648 619	33°7490741	10°4433839	8779631
1140	1 29 96 00	1 481 544 000	33°7638860	10°4464393	8771930
1141	1 30 18 81	1 485 446 221	33°7786915	10°4494929	8764242
1142	1 30 41 64	1 489 355 288	33°7934905	10°4525448	8756567
1143	1 30 64 49	1 493 271 207	33°8082830	10°4555948	8748906
1144	1 30 87 36	1 497 193 984	33°8230691	10°4586431	8741259
1145	1 31 10 25	1 501 123 625	33°8378486	10°4616896	8733624
1146	1 31 33 16	1 505 060 136	33°8526218	10°4647343	8726003
1147	1 31 56 09	1 509 003 523	33°8673884	10°4677773	8718396
1148	1 31 79 04	1 512 953 792	33°8821487	10°4708185	8710801
1149	1 32 02 01	1 516 910 949	33°8969025	10°4738579	8703220
1150	1 32 25 00	1 520 875 000	33°9116499	10°4768955	8695652

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
1151	1 32 48 01	1 524 845 951	33°9263909	10°4799314	8688097
1152	1 32 71 04	1 528 823 808	33°9411255	10°4829656	8680556
1153	1 32 94 09	1 532 808 577	33°9558537	10°4859980	8673027
1154	1 33 17 16	1 536 800 264	33°9705755	10°4890286	8665511
1155	1 33 40 25	1 540 798 875	33°9852910	10°4920575	8658009
1156	1 33 63 36	1 544 804 416	34°0000000	10°4950847	8650519
1157	1 33 86 49	1 548 816 893	34°0147027	10°4981101	8643042
1158	1 34 09 64	1 552 836 312	34°0293990	10°5011357	8635579
1159	1 34 32 81	1 556 862 679	34°0440890	10°5041536	8628128
1160	1 34 56 00	1 560 896 000	34°0587727	10°5071757	8620690
1161	1 34 79 21	1 564 936 281	34°0734501	10°5101942	8613264
1162	1 35 02 44	1 568 983 528	34°0881211	10°5132109	8605852
1163	1 35 25 69	1 573 037 747	34°1027858	10°5162259	8598452
1164	1 35 48 96	1 577 098 944	34°1174442	10°5192391	8591065
1165	1 35 72 25	1 581 167 125	34°1320963	10°5222506	8583691
1166	1 35 95 56	1 585 242 296	34°1467422	10°5252604	8576329
1167	1 36 18 89	1 589 324 463	34°1613817	10°5282685	8568980
1168	1 36 42 24	1 593 413 632	34°1760150	10°5312749	8561644
1169	1 36 65 61	1 597 509 809	34°1906420	10°5342795	8554320
1170	1 36 89 00	1 601 613 000	34°2052627	10°5372825	8547009
1171	1 37 12 41	1 605 723 211	34°2198773	10°5402837	8539710
1172	1 37 35 84	1 609 840 448	34°2344855	10°5432832	8532423
1173	1 37 59 29	1 613 964 717	34°2490875	10°5462810	8525149
1174	1 37 82 76	1 618 096 024	34°2636834	10°5492771	8517888
1175	1 38 06 25	1 622 234 375	34°2782730	10°5522715	8510638
1176	1 38 29 76	1 626 379 776	34°2928564	10°5552642	8503401
1177	1 38 53 29	1 630 532 233	34°3074336	10°5582552	8496177
1178	1 38 76 84	1 634 691 752	34°3220046	10°5612445	8488964
1179	1 39 00 41	1 638 858 339	34°3365694	10°5642322	8481764
1180	1 39 24 00	1 643 032 000	34°3511281	10°5672181	8474576
1181	1 39 47 61	1 647 212 741	34°3656805	10°5702024	8467401
1182	1 39 71 24	1 651 400 568	34°3802268	10°5731849	8460237
1183	1 39 94 89	1 655 595 487	34°3947670	10°5761658	8453085
1184	1 40 18 56	1 659 797 504	34°4093011	10°5791449	8445946
1185	1 40 42 25	1 664 006 625	34°4238289	10°5821225	8438819
1186	1 40 65 96	1 668 222 856	34°4383507	10°5850983	8431703
1187	1 40 89 69	1 672 446 203	34°4528663	10°5880725	8424600
1188	1 41 13 44	1 676 676 672	34°4673759	10°5910450	8417508
1189	1 41 37 21	1 680 914 269	34°4818793	10°5940158	8410429
1190	1 41 61 00	1 685 159 000	34°4963766	10°5969850	8403361
1191	1 41 84 81	1 689 410 871	34°5108678	10°5999525	8396306
1192	1 42 08 64	1 693 669 888	34°5253530	10°6029184	8389262
1193	1 42 32 49	1 697 936 057	34°5398321	10°6058826	8382230
1194	1 42 56 36	1 702 209 384	34°5543051	10°6088451	8375209
1195	1 42 80 25	1 706 489 875	34°5687720	10°6118060	8368201
1196	1 43 04 16	1 710 777 536	34°5832329	10°6147652	8361204
1197	1 43 28 09	1 715 072 373	34°5976879	10°6177228	8354219
1198	1 43 52 04	1 719 374 392	34°6121366	10°6206788	8347245
1199	1 43 76 01	1 723 683 599	34°6265794	10°6236331	8340284
1200	1 44 00 00	1 728 000 000	34°6410162	10°6265857	8333333

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
1201	1 44 24 01	1 732 323 601	34°6554469	10°6295367	8326395
1202	1 44 48 04	1 736 654 408	34°6698716	10°6324860	8319468
1203	1 44 72 09	1 740 992 427	34°6842904	10°6354338	8312552
1204	1 44 96 16	1 745 337 664	34°6987031	10°6383799	8305648
1205	1 45 20 25	1 749 690 125	34°7131099	10°6413244	8298755
1206	1 45 44 36	1 754 049 816	34°7275107	10°6442672	8291874
1207	1 45 68 49	1 758 416 743	34°7419055	10°6472085	8285004
1208	1 45 92 64	1 762 790 912	34°7562944	10°6501480	8278146
1209	1 46 16 81	1 767 172 329	34°7706773	10°6530860	8271299
1210	1 46 41 00	1 771 561 000	34°7850543	10°6560223	8264463
1211	1 46 65 21	1 775 956 931	34°7994253	10°6589570	8257638
1212	1 46 89 44	1 780 360 128	34°8137904	10°6618902	8250825
1213	1 47 13 69	1 784 770 597	34°8281495	10°6648217	8244023
1214	1 47 37 96	1 789 188 344	34°8425028	10°6677516	8237232
1215	1 47 62 25	1 793 613 375	34°8568501	10°6706799	8230453
1216	1 47 86 56	1 798 045 696	34°8711915	10°6736066	8223684
1217	1 48 10 89	1 802 485 313	34°8855271	10°6765317	8216927
1218	1 48 35 24	1 806 932 232	34°8998567	10°6794552	8210181
1219	1 48 59 61	1 811 386 459	34°9141805	10°6823771	8203445
1220	1 48 84 00	1 815 848 000	34°9284984	10°6852973	8196721
1221	1 49 08 41	1 820 316 861	34°9428104	10°6882160	8190008
1222	1 49 32 84	1 824 793 048	34°9571166	10°6911331	8183306
1223	1 49 57 29	1 829 276 567	34°9714169	10°6940486	8176615
1224	1 49 81 76	1 833 767 424	34°9857114	10°6969625	8169935
1225	1 50 06 25	1 838 265 625	35°0000000	10°6998748	8163265
1226	1 50 30 76	1 842 771 176	35°0142828	10°7027855	8156607
1227	1 50 55 29	1 847 284 083	35°0285598	10°7056947	8149959
1228	1 50 79 84	1 851 804 352	35°0428309	10°7086023	8143322
1229	1 51 04 41	1 856 331 989	35°0570963	10°7115083	8136696
1230	1 51 29 00	1 860 867 000	35°0713558	10°7144127	8130081
1231	1 51 53 61	1 865 409 391	35°0856096	10°7173155	8123477
1232	1 51 78 24	1 869 959 168	35°0998575	10°7202168	8116883
1233	1 52 02 89	1 874 516 337	35°1140997	10°7231165	8110300
1234	1 52 27 56	1 879 080 904	35°1283361	10°7260146	8103728
1235	1 52 52 25	1 883 652 875	35°1425668	10°7289112	8097166
1236	1 52 76 96	1 888 232 256	35°1567917	10°7318062	8090615
1237	1 53 01 69	1 892 819 053	35°1710108	10°7346997	8084074
1238	1 53 26 44	1 897 413 272	35°1852242	10°7375916	8077544
1239	1 53 51 21	1 902 014 919	35°1994318	10°7404819	8071025
1240	1 53 76 00	1 906 624 000	35°2136337	10°7433707	8064516
1241	1 54 00 81	1 911 240 521	35°2278299	10°7462579	8058018
1242	1 54 25 64	1 915 864 488	35°2420204	10°7491436	8051530
1243	1 54 50 49	1 920 495 907	35°2562051	10°7520277	8045052
1244	1 54 75 36	1 925 134 784	35°2703842	10°7549103	8038585
1245	1 55 00 25	1 929 781 125	35°2845575	10°7577913	8032129
1246	1 55 25 16	1 934 434 936	35°2987252	10°7606708	8025682
1247	1 55 50 09	1 939 096 223	35°3128872	10°7635488	8019246
1248	1 55 75 04	1 943 764 992	35°3270435	10°7664252	8012821
1249	1 56 00 01	1 948 441 249	35°3411941	10°7693001	8006405
1250	1 56 25 00	1 953 125 000	35°3553391	10°7721735	8000000

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
1251	1 56 50 01	1 957 816 251	35°3694784	10°7750453	7993605
1252	1 56 75 04	1 962 515 008	35°3836120	10°7779156	7987220
1253	1 57 00 09	1 967 221 277	35°3977400	10°7807843	7980846
1254	1 57 25 16	1 971 935 064	35°4118624	10°7836516	7974482
1255	1 57 50 25	1 976 656 375	35°4259792	10°7865173	7968127
1256	1 57 75 36	1 981 385 216	35°4400903	10°7893815	7961783
1257	1 58 00 49	1 986 121 593	35°4541958	10°7922441	7955449
1258	1 58 25 64	1 990 865 512	35°4682957	10°7951053	7949126
1259	1 58 50 81	1 995 616 979	35°4823900	10°7979649	7942812
1260	1 58 76 00	2 000 376 000	35°4964787	10°8008230	7936508
1261	1 59 01 21	2 005 142 581	35°5105618	10°8036797	7930214
1262	1 59 26 44	2 009 916 728	35°5246393	10°8065348	7923930
1263	1 59 51 69	2 014 698 447	35°5387113	10°8093884	7917656
1264	1 59 76 96	2 019 487 744	35°5527777	10°8122404	7911392
1265	1 60 02 25	2 024 284 625	35°5668385	10°8150909	7905138
1266	1 60 27 56	2 029 089 096	35°5808937	10°8179400	7898894
1267	1 60 52 89	2 033 901 163	35°5949434	10°8207876	7892660
1268	1 60 78 24	2 038 720 832	35°6089876	10°8236336	7886435
1269	1 61 03 61	2 043 548 109	35°6230262	10°8264782	7880221
1270	1 61 29 00	2 048 383 000	35°6370593	10°8293213	7874016
1271	1 61 54 41	2 053 225 511	35°6510869	10°8321629	7867821
1272	1 61 79 84	2 058 075 648	35°6651090	10°8350030	7861635
1273	1 62 05 29	2 062 933 417	35°6791255	10°8378416	7855460
1274	1 62 30 76	2 067 798 824	35°6931366	10°8406788	7849294
1275	1 62 56 25	2 072 671 875	35°7071421	10°8435144	7843137
1276	1 62 81 76	2 077 552 576	35°7211422	10°8463485	7836991
1277	1 63 07 29	2 082 440 933	35°7351367	10°8491812	7830854
1278	1 63 32 84	2 087 336 952	35°7491258	10°8520125	7824726
1279	1 63 58 41	2 092 240 639	35°7631095	10°8548422	7818608
1280	1 63 84 00	2 097 152 000	35°7770876	10°8576704	7812500
1281	1 64 09 61	2 102 071 041	35°7910603	10°8604972	7806401
1282	1 64 35 24	2 106 997 768	35°8050276	10°8633225	7800312
1283	1 64 60 89	2 111 932 187	35°8189894	10°8661464	7794232
1284	1 64 86 56	2 116 874 304	35°8329457	10°8689687	7788162
1285	1 65 12 25	2 121 824 125	35°8468966	10°8717897	7782101
1286	1 65 37 96	2 126 781 656	35°8608421	10°8746091	7776050
1287	1 65 63 69	2 131 746 903	35°8747822	10°8774271	7770008
1288	1 65 89 44	2 136 719 872	35°8887169	10°8802436	7763975
1289	1 66 15 21	2 141 700 569	35°9026461	10°8830587	7757952
1290	1 66 41 00	2 146 689 000	35°9165699	10°8858723	7751938
1291	1 66 66 81	2 151 685 171	35°9304884	10°8886845	7745933
1292	1 66 92 64	2 156 689 088	35°9444015	10°8914952	7739938
1293	1 67 18 49	2 161 700 757	35°9583092	10°8943044	7733952
1294	1 67 44 36	2 166 720 184	35°9722115	10°8971123	7727975
1295	1 67 70 25	2 171 747 375	35°9861084	10°8999186	7722008
1296	1 67 96 16	2 176 782 336	36°0000000	10°9027235	7716049
1297	1 68 22 09	2 181 825 073	36°0138862	10°9055269	7710100
1298	1 68 48 04	2 186 875 592	36°0277671	10°9083290	7704160
1299	1 68 74 01	2 191 933 899	36°0416426	10°9111296	7698229
1300	1 69 00 00	2 197 000 000	36°0555128	10°9139287	7692308

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
1301	1 69 26 01	2 202 073 901	36°0693776	10°9167265	7686395
1302	1 69 52 04	2 207 155 608	36°0832371	10°9195228	7680492
1303	1 69 78 09	2 212 245 127	36°0970913	10°9223177	7674597
1304	1 70 04 16	2 217 342 464	36°1109402	10°9251111	7668712
1305	1 70 30 25	2 222 447 625	36°1247837	10°9279031	7662835
1306	1 70 56 36	2 227 560 616	36°1386220	10°9306937	7656968
1307	1 70 82 49	2 232 681 443	36°1524550	10°9334829	7651109
1308	1 71 08 64	2 237 810 112	36°1662826	10°9362706	7645260
1309	1 71 34 81	2 242 946 629	36°1801050	10°9390569	7639419
1310	1 71 61 00	2 248 091 000	36°1939221	10°9418418	7633588
1311	1 71 87 21	2 253 243 231	36°2077340	10°9446253	7627765
1312	1 72 13 44	2 258 403 328	36°2215406	10°9474074	7621951
1313	1 72 39 69	2 263 571 297	36°2353419	10°9501880	7616146
1314	1 72 65 96	2 268 747 144	36°2491379	10°9529673	7610350
1315	1 72 92 25	2 273 930 875	36°2629287	10°9557451	7604563
1316	1 73 18 56	2 279 122 496	36°2767143	10°9585215	7598784
1317	1 73 44 89	2 284 322 013	36°2904946	10°9612965	7593014
1318	1 73 71 24	2 289 529 432	36°3042697	10°9640701	7587253
1319	1 73 97 61	2 294 744 759	36°3180396	10°9668423	7581501
1320	1 74 24 00	2 299 968 000	36°3318042	10°9696131	7575758
1321	1 74 50 41	2 305 199 161	36°3455637	10°9723825	7570023
1322	1 74 76 84	2 310 438 248	36°3593179	10°9751505	7564297
1323	1 75 03 29	2 315 685 267	36°3730670	10°9779171	7558579
1324	1 75 29 76	2 320 940 224	36°3868108	10°9806823	7552870
1325	1 75 56 25	2 326 203 125	36°4005494	10°9834462	7547170
1326	1 75 82 76	2 331 473 976	36°4142829	10°9862086	7541478
1327	1 76 09 29	2 336 752 783	36°4280112	10°9889696	7535795
1328	1 76 35 84	2 342 039 552	36°4417343	10°9917293	7530120
1329	1 76 62 41	2 347 334 289	36°4554523	10°9944876	7524454
1330	1 76 89 00	2 352 637 000	36°4691650	10°9972445	7518797
1331	1 77 15 61	2 357 947 691	36°4828727	11°0000000	7513148
1332	1 77 42 24	2 363 266 368	36°4965752	11°0027541	7507508
1333	1 77 68 89	2 368 593 037	36°5102725	11°0055069	7501875
1334	1 77 95 56	2 373 927 704	36°5239647	11°0082583	7496252
1335	1 78 22 25	2 379 270 375	36°5376518	11°0110082	7490637
1336	1 78 48 96	2 384 621 056	36°5513338	11°0137569	7485030
1337	1 78 75 69	2 389 979 753	36°5650106	11°0165041	7479432
1338	1 79 02 44	2 395 346 472	36°5786823	11°0192500	7473842
1339	1 79 29 21	2 400 721 219	36°5923489	11°0219945	7468260
1340	1 79 56 00	2 406 104 000	36°6060104	11°0247377	7462687
1341	1 79 82 81	2 411 494 821	36°6196668	11°0274795	7457122
1342	1 80 09 64	2 416 893 688	36°6333181	11°0302199	7451565
1343	1 80 36 49	2 422 300 607	36°6469644	11°0329590	7446016
1344	1 80 63 36	2 427 715 584	36°6606056	11°0356967	7440476
1345	1 80 90 25	2 433 138 625	36°6742416	11°0384330	7434944
1346	1 81 17 16	2 438 569 736	36°6878726	11°0411680	7429421
1347	1 81 44 09	2 444 008 923	36°7014986	11°0439017	7423905
1348	1 81 71 04	2 449 456 192	36°7151195	11°0466339	7418398
1349	1 81 98 01	2 454 911 549	36°7287353	11°0493649	7412898
1350	1 82 25 00	2 460 375 000	36°7423461	11°0520945	7407407

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recip. '000
1351	1 82 52 01	2 465 846 551	36·7559519	11·0548227	7401924
1352	1 82 79 04	2 471 326 208	36·7695526	11·0575497	7396450
1353	1 83 06 09	2 476 813 977	36·7831483	11·0602752	7390983
1354	1 83 33 16	2 482 309 864	36·7967390	11·0629994	7385524
1355	1 83 60 25	2 487 813 875	36·8103246	11·0657222	7380074
1356	1 83 87 36	2 493 326 016	36·8239053	11·0684437	7374631
1357	1 84 14 49	2 498 846 293	36·8374809	11·0711639	7369197
1358	1 84 41 64	2 504 374 712	36·8510515	11·0738828	7363770
1359	1 84 68 81	2 509 911 279	36·8646172	11·0766003	7358352
1360	1 84 96 00	2 515 456 000	36·8781778	11·0793165	7352941
1361	1 85 23 21	2 521 008 881	36·8917335	11·0820314	7347539
1362	1 85 50 44	2 526 569 928	36·9052842	11·0847449	7342144
1363	1 85 77 69	2 532 139 147	36·9188299	11·0874571	7336757
1364	1 86 04 96	2 537 716 544	36·9323706	11·0901679	7331378
1365	1 86 32 25	2 543 302 125	36·9459064	11·0928775	7326007
1366	1 86 59 56	2 548 895 896	36·9594372	11·0955857	7320644
1367	1 86 86 89	2 554 497 863	36·9729631	11·0982926	7315289
1368	1 87 14 24	2 560 108 032	36·9864840	11·1009982	7309942
1369	1 87 41 61	2 565 726 409	37·0000000	11·1037025	7304602
1370	1 87 69 00	2 571 353 000	37·0135110	11·1064054	7299270
1371	1 87 96 41	2 576 987 811	37·0270172	11·1091070	7293946
1372	1 88 23 84	2 582 630 848	37·0405184	11·1118073	7288630
1373	1 88 51 29	2 588 282 117	37·0540146	11·1145064	7283321
1374	1 88 78 76	2 593 941 624	37·0675060	11·1172041	7278020
1375	1 89 06 25	2 599 609 375	37·0809924	11·1199004	7272727
1376	1 89 33 76	2 605 285 376	37·0944740	11·1225955	7267442
1377	1 89 61 29	2 610 969 633	37·1079506	11·1252893	7262164
1378	1 89 88 84	2 616 662 152	37·1214224	11·1279817	7256894
1379	1 90 16 41	2 622 362 939	37·1348893	11·1306729	7251632
1380	1 90 44 00	2 628 072 000	37·1483512	11·1333628	7246377
1381	1 90 71 61	2 633 789 341	37·1618084	11·1360514	7241130
1382	1 90 99 24	2 639 514 968	37·1752606	11·1387386	7235890
1383	1 91 26 89	2 645 248 887	37·1887079	11·1414246	7230658
1384	1 91 54 56	2 650 991 104	37·2021505	11·1441093	7225434
1385	1 91 82 25	2 656 741 625	37·2155881	11·1467926	7220217
1386	1 92 09 96	2 662 500 456	37·2290209	11·1494747	7215007
1387	1 92 37 69	2 668 267 603	37·2424489	11·1521555	7209805
1388	1 92 65 44	2 674 043 072	37·2558720	11·1548350	7204611
1389	1 92 93 21	2 679 826 869	37·2692903	11·1575133	7199424
1390	1 93 21 00	2 685 619 000	37·2827037	11·1601903	7194245
1391	1 93 48 81	2 691 419 471	37·2961124	11·1628659	7189073
1392	1 93 76 64	2 697 228 288	37·3095162	11·1655403	7183908
1393	1 94 04 49	2 703 045 457	37·3229152	11·1682134	7178751
1394	1 94 32 36	2 708 870 984	37·3363094	11·1708852	7173601
1395	1 94 60 25	2 714 704 875	37·3496988	11·1735558	7168459
1396	1 94 88 16	2 720 547 136	37·3630834	11·1762250	7163324
1397	1 95 16 09	2 726 397 773	37·3764632	11·1788930	7158196
1398	1 95 44 04	2 732 256 792	37·3898382	11·1815598	7153076
1399	1 95 72 01	2 738 124 199	37·4032084	11·1842252	7147963
1400	1 96 00 00	2 744 000 000	37·4165738	11·1868894	7142857

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
1401	1 96 28 01	2 749 884 201	37°4299345	11°1895523	7137759
1402	1 96 56 04	2 755 776 808	37°4432904	11°1922139	7132668
1403	1 96 84 09	2 761 677 827	37°4566416	11°1948743	7127584
1404	1 97 12 16	2 767 587 264	37°4699880	11°1975334	7122507
1405	1 97 40 25	2 773 505 125	37°4833296	11°2001913	7117438
1406	1 97 68 36	2 779 431 416	37°4966665	11°2028479	7112376
1407	1 97 96 49	2 785 366 143	37°5099987	11°2055032	7107321
1408	1 98 24 64	2 791 309 312	37°5233261	11°2081573	7102273
1409	1 98 52 81	2 797 260 929	37°5366487	11°2108101	7097232
1410	1 98 81 00	2 803 221 000	37°5499667	11°2134617	7092199
1411	1 99 09 21	2 809 189 531	37°5632799	11°2161120	7087172
1412	1 99 37 44	2 815 166 528	37°5765885	11°2187611	7082153
1413	1 99 65 69	2 821 151 997	37°5898922	11°2214089	7077141
1414	1 99 93 96	2 827 145 944	37°6031913	11°2240554	7072136
1415	2 00 22 25	2 833 148 375	37°6164857	11°2267007	7067138
1416	2 00 50 56	2 839 159 296	37°6297754	11°2293448	7062147
1417	2 00 78 89	2 845 178 713	37°6430604	11°2319876	7057163
1418	2 01 07 24	2 851 206 632	37°6563407	11°2346292	7052186
1419	2 01 35 61	2 857 243 059	37°6696164	11°2372696	7047216
1420	2 01 64 00	2 863 288 000	37°6828874	11°2399087	7042254
1421	2 01 92 41	2 869 341 461	37°6961536	11°2425465	7037298
1422	2 02 20 84	2 875 403 448	37°7094153	11°2451831	7032349
1423	2 02 49 29	2 881 473 967	37°7226722	11°2478185	7027407
1424	2 02 77 76	2 887 553 024	37°7359245	11°2504527	7022472
1425	2 03 06 25	2 893 640 625	37°7491722	11°2530856	7017544
1426	2 03 34 76	2 899 736 776	37°7624152	11°2557173	7012623
1427	2 03 63 29	2 905 841 483	37°7756535	11°2583478	7007708
1428	2 03 91 84	2 911 954 752	37°7888873	11°2609770	7002801
1429	2 04 20 41	2 918 076 589	37°8021163	11°2636050	6997901
1430	2 04 49 00	2 924 207 000	37°8153408	11°2662318	6993007
1431	2 04 77 61	2 930 345 991	37°8285606	11°2688573	6988120
1432	2 05 06 24	2 936 493 568	37°8417759	11°2714816	6983240
1433	2 05 34 89	2 942 649 737	37°8549864	11°2741047	6978367
1434	2 05 63 56	2 948 814 504	37°8681924	11°2767266	6973501
1435	2 05 92 25	2 954 987 875	37°8813938	11°2793472	6968641
1436	2 06 20 96	2 961 169 856	37°8945906	11°2819666	6963788
1437	2 06 49 69	2 967 360 453	37°9077828	11°2845849	6958942
1438	2 06 78 44	2 973 559 672	37°9209704	11°2872019	6954103
1439	2 07 07 21	2 979 767 519	37°9341535	11°2898177	6949270
1440	2 07 36 00	2 985 984 000	37°9473319	11°2924323	6944444
1441	2 07 64 81	2 992 209 121	37°9605058	11°2950457	6939625
1442	2 07 93 64	2 998 442 888	37°9736751	11°2976579	6934813
1443	2 08 22 49	3 004 685 307	37°9868398	11°3002688	6930007
1444	2 08 51 36	3 010 936 384	38°0000000	11°3028786	6925208
1445	2 08 80 25	3 017 196 125	38°0131556	11°3054871	6920415
1446	2 09 09 16	3 023 464 536	38°0263067	11°3080945	6915629
1447	2 09 38 09	3 029 741 623	38°0394532	11°3107006	6910850
1448	2 09 67 04	3 036 027 392	38°0525952	11°3133056	6906078
1449	2 09 96 01	3 042 321 849	38°0657326	11°3159094	6901312
1450	2 10 25 00	3 048 625 000	38°0788655	11°3185119	6896552

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. oco
1451	2 10 54 01	3 054 936 851	38°0919939	11°3211132	6891799
1452	2 10 83 04	3 061 257 408	38°1051178	11°3237134	6887052
1453	2 11 12 09	3 067 586 677	38°1182371	11°3263124	6882312
1454	2 11 41 16	3 073 924 664	38°1313519	11°3289102	6877579
1455	2 11 70 25	3 080 271 375	38°1444622	11°3315067	6872852
1456	2 11 99 36	3 086 626 816	38°1575681	11°3341022	6868132
1457	2 12 28 49	3 092 990 993	38°1706693	11°3366964	6863418
1458	2 12 57 64	3 099 363 912	38°1837662	11°3392894	6858711
1459	2 12 86 81	3 105 745 579	38°1968585	11°3418813	6854010
1460	2 13 16 00	3 112 136 000	38°2099463	11°3444719	6849315
1461	2 13 45 21	3 118 535 181	38°2230297	11°3470614	6844627
1462	2 13 74 44	3 124 943 128	38°2361085	11°3496497	6839945
1463	2 14 03 69	3 131 359 847	38°2491829	11°3522368	6835270
1464	2 14 32 96	3 137 785 344	38°2622529	11°3548227	6830601
1465	2 14 62 25	3 144 219 625	38°2753184	11°3574075	6825939
1466	2 14 91 56	3 150 662 696	38°2883794	11°3599911	6821282
1467	2 15 20 89	3 157 114 563	38°3014360	11°3625735	6816633
1468	2 15 50 24	3 163 575 232	38°3144881	11°3651547	6811989
1469	2 15 79 61	3 170 044 709	38°3275358	11°3677347	6807352
1470	2 16 09 00	3 176 523 000	38°3405790	11°3703136	6802721
1471	2 16 38 41	3 183 010 111	38°3536178	11°3728914	6798097
1472	2 16 67 84	3 189 506 048	38°3666522	11°3754679	6793478
1473	2 16 97 29	3 196 010 817	38°3796821	11°3780433	6788866
1474	2 17 26 76	3 202 524 424	38°3927076	11°3806175	6784261
1475	2 17 56 25	3 209 046 875	38°4057287	11°3831906	6779661
1476	2 17 85 76	3 215 578 176	38°4187454	11°3857625	6775068
1477	2 18 15 29	3 222 118 333	38°4317577	11°3883332	6770481
1478	2 18 44 84	3 228 667 352	38°4447656	11°3909028	6765900
1479	2 18 74 41	3 235 225 239	38°4577691	11°3934712	6761325
1480	2 19 04 00	3 241 792 000	38°4707681	11°3960384	6756757
1481	2 19 33 61	3 248 367 641	38°4837627	11°3986045	6752194
1482	2 19 63 24	3 254 952 168	38°4967530	11°4011695	6747638
1483	2 19 92 89	3 261 545 587	38°5097390	11°4037332	6743088
1484	2 20 22 56	3 268 147 904	38°5227206	11°4062959	6738544
1485	2 20 52 25	3 274 759 125	38°5356977	11°4088574	6734007
1486	2 20 81 96	3 281 379 256	38°5486705	11°4114177	6729475
1487	2 21 11 69	3 288 008 303	38°5616389	11°4139769	6724950
1488	2 21 41 44	3 294 646 272	38°5746030	11°4165349	6720430
1489	2 21 71 21	3 301 293 169	38°5875627	11°4190918	6715917
1490	2 22 01 00	3 307 949 000	38°6005181	11°4216476	6711409
1491	2 22 30 81	3 314 613 771	38°6134691	11°4242022	6706908
1492	2 22 60 64	3 321 287 488	38°6264158	11°4267556	6702413
1493	2 22 90 49	3 327 970 157	38°6393582	11°4293079	6697924
1494	2 23 20 36	3 334 661 784	38°6522962	11°4318591	6693440
1495	2 23 50 25	3 341 362 375	38°6652299	11°4344092	6688963
1496	2 23 80 16	3 348 071 936	38°6781593	11°4369581	6684492
1497	2 24 10 09	3 354 790 473	38°6910843	11°4395059	6680027
1498	2 24 40 04	3 361 517 992	38°7040050	11°4420525	6675567
1499	2 24 70 01	3 368 254 499	38°7169214	11°4445980	6671114
1500	2 25 00 00	3 375 000 000	38°7298335	11°4471424	6666667

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. cco
1501	2 25 30 01	3 381 754 501	38°7427412	11°4496857	6662225
1502	2 25 60 04	3 388 518 008	38°7556447	11°4522278	6657790
1503	2 25 90 09	3 395 290 527	38°7685439	11°4547688	6653360
1504	2 26 20 16	3 402 072 064	38°7814389	11°4573087	6648936
1505	2 26 50 25	3 408 862 625	38°7943294	11°4598474	6644518
1506	2 26 80 36	3 415 662 216	38°8072158	11°4623850	6640106
1507	2 27 10 49	3 422 470 843	38°8200978	11°4649215	6635700
1508	2 27 40 64	3 429 288 512	38°8329757	11°4674568	6631300
1509	2 27 70 81	3 436 115 229	38°8458491	11°4699911	6626905
1510	2 28 01 00	3 442 951 000	38°8587184	11°4725242	6622517
1511	2 28 31 21	3 449 795 831	38°8715834	11°4750562	6618134
1512	2 28 61 44	3 456 649 728	38°8844442	11°4775871	6613757
1513	2 28 91 69	3 463 512 697	38°8973006	11°4801169	6609385
1514	2 29 21 96	3 470 384 744	38°9101529	11°4826455	6605020
1515	2 29 52 25	3 477 265 875	38°9230009	11°4851731	6600660
1516	2 29 82 56	3 484 156 096	38°9358447	11°4876995	6596306
1517	2 30 12 89	3 491 055 413	38°9486841	11°4902249	6591958
1518	2 30 43 24	3 497 963 832	38°9615194	11°4927491	6587615
1519	2 30 73 61	3 504 881 359	38°9743505	11°4952722	6583278
1520	2 31 04 00	3 511 808 000	38°9871774	11°4977942	6578947
1521	2 31 34 41	3 518 743 761	39°0000000	11°5003151	6574622
1522	2 31 64 84	3 525 688 648	39°0128184	11°5028348	6570302
1523	2 31 95 29	3 532 642 667	39°0256326	11°5053535	6565988
1524	2 32 25 76	3 539 605 824	39°0384426	11°5078711	6561680
1525	2 32 56 25	3 546 578 125	39°0512483	11°5103876	6557377
1526	2 32 86 76	3 553 559 576	39°0640499	11°5129030	6553080
1527	2 33 17 29	3 560 550 183	39°0768473	11°5154173	6548788
1528	2 33 47 84	3 567 549 952	39°0896406	11°5179305	6544503
1529	2 33 78 41	3 574 558 889	39°1024296	11°5204425	6540222
1530	2 34 09 00	3 581 577 000	39°1152144	11°5229535	6535948
1531	2 34 39 61	3 588 604 291	39°1279951	11°5254634	6531679
1532	2 34 70 24	3 595 640 768	39°1407716	11°5279722	6527415
1533	2 35 00 89	3 602 686 437	39°1535439	11°5304799	6523157
1534	2 35 31 56	3 609 741 304	39°1663120	11°5329865	6518905
1535	2 35 62 25	3 616 805 375	39°1790760	11°5354920	6514658
1536	2 35 92 96	3 623 878 656	39°1918359	11°5379965	6510417
1537	2 36 23 69	3 630 961 153	39°2045915	11°5404998	6506181
1538	2 36 54 44	3 638 052 872	39°2173431	11°5430021	6501951
1539	2 36 85 21	3 645 153 819	39°2300905	11°5455033	6497726
1540	2 37 16 00	3 652 264 000	39°2428337	11°5480034	6493506
1541	2 37 46 81	3 659 383 421	39°2555728	11°5505025	6489293
1542	2 37 77 64	3 666 512 088	39°2683078	11°5530004	6485084
1543	2 38 08 49	3 673 650 007	39°2810387	11°5554973	6480881
1544	2 38 39 36	3 680 797 184	39°2937654	11°5579931	6476684
1545	2 38 70 25	3 687 953 625	39°3064880	11°5604878	6472492
1546	2 39 01 16	3 695 119 336	39°3192065	11°5629815	6468305
1547	2 39 32 09	3 702 294 323	39°3319208	11°5654740	6464124
1548	2 39 63 04	3 709 478 592	39°3446311	11°5679655	6459948
1549	2 39 94 01	3 716 672 149	39°3573373	11°5704559	6455778
1550	2 40 25 00	3 723 875 000	39°3700394	11°5729453	6451613

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. ·000
1551	2 40 56 01	3 731 087 151	39'3827373	11'5754336	6447453
1552	2 40 87 04	3 738 308 608	39'3954312	11'5779208	6443299
1553	2 41 18 09	3 745 539 377	39'4081210	11'5804069	6439150
1554	2 41 49 16	3 752 779 464	39'4208067	11'5828919	6435006
1555	2 41 80 25	3 760 028 875	39'4334883	11'5853759	6430868
1556	2 42 11 36	3 767 287 616	39'4461658	11'5878588	6426735
1557	2 42 42 49	3 774 555 693	39'4588393	11'5903407	6422608
1558	2 42 73 64	3 781 833 112	39'4715087	11'5928215	6418485
1559	2 43 04 81	3 789 119 879	39'4841740	11'5953013	6414368
1560	2 43 36 00	3 796 416 000	39'4968353	11'5977799	6410256
1561	2 43 67 21	3 803 721 481	39'5094925	11'6002576	6406150
1562	2 43 98 44	3 811 036 328	39'5221457	11'6027342	6402049
1563	2 44 29 69	3 818 360 547	39'5347948	11'6052097	6397953
1564	2 44 60 96	3 825 694 144	39'5474399	11'6076841	6393862
1565	2 44 92 25	3 833 037 125	39'5600809	11'6101575	6389776
1566	2 45 23 56	3 840 389 496	39'5727179	11'6126299	6385696
1567	2 45 54 89	3 847 751 263	39'5853508	11'6151012	6381621
1568	2 45 86 24	3 855 122 432	39'5979797	11'6175715	6377551
1569	2 46 17 61	3 862 503 009	39'6106046	11'6200407	6373486
1570	2 46 49 00	3 869 893 000	39'6232255	11'6225088	6369427
1571	2 46 80 41	3 877 292 411	39'6358424	11'6249759	6365372
1572	2 47 11 84	3 884 701 248	39'6484552	11'6274420	6361323
1573	2 47 43 29	3 892 119 517	39'6610640	11'6299070	6357279
1574	2 47 74 76	3 899 547 224	39'6736688	11'6323710	6353240
1575	2 48 06 25	3 906 984 375	39'6862696	11'6348339	6349206
1576	2 48 37 76	3 914 430 976	39'6988665	11'6372957	6345178
1577	2 48 69 29	3 921 887 033	39'7114593	11'6397566	6341154
1578	2 49 00 84	3 929 352 552	39'7240481	11'6422164	6337136
1579	2 49 32 41	3 936 827 539	39'7366329	11'6446751	6333122
1580	2 49 64 00	3 944 312 000	39'7492138	11'6471329	6329114
1581	2 49 95 61	3 951 805 941	39'7617907	11'6495895	6325111
1582	2 50 27 24	3 959 309 368	39'7743636	11'6520452	6321113
1583	2 50 58 89	3 966 822 287	39'7869325	11'6544998	6317119
1584	2 50 90 56	3 974 344 704	39'7994975	11'6569534	6313131
1585	2 51 22 25	3 981 876 625	39'8120585	11'6594059	6309148
1586	2 51 53 96	3 989 418 056	39'8246155	11'6618574	6305170
1587	2 51 85 69	3 996 969 003	39'8371686	11'6643079	6301197
1588	2 52 17 44	4 004 529 472	39'8497177	11'6667574	6297229
1589	2 52 49 21	4 012 099 469	39'8622628	11'6692058	6293266
1590	2 52 81 00	4 019 679 000	39'8748040	11'6716532	6289308
1591	2 53 12 81	4 027 268 071	39'8873413	11'6740996	6285355
1592	2 53 44 64	4 034 866 688	39'8998747	11'6765449	6281407
1593	2 53 76 49	4 042 474 857	39'9124041	11'6789892	6277464
1594	2 54 08 36	4 050 092 584	39'9249295	11'6814325	6273526
1595	2 54 40 25	4 057 719 875	39'9374511	11'6838748	6269592
1596	2 54 72 16	4 065 356 736	39'9499687	11'6863161	6265664
1597	2 55 04 09	4 073 003 173	39'9624824	11'6887563	6261741
1598	2 55 36 04	4 080 659 192	39'9749922	11'6911955	6257822
1599	2 55 68 01	4 088 324 799	39'9874980	11'6936337	6253909
1600	2 56 00 00	4 096 000 000	40'0000000	11'6960709	6250000

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
1601	2 56 32 01	4 103 684 801	40°0124980	11°6985071	6246096
1602	2 56 64 04	4 111 379 208	40°0249922	11°7009422	6242197
1603	2 56 96 09	4 119 083 227	40°0374824	11°7033764	6238303
1604	2 57 28 16	4 126 796 864	40°0499688	11°7058095	6234414
1605	2 57 60 25	4 134 520 125	40°0624512	11°7082417	6230530
1606	2 57 92 36	4 142 253 016	40°0749298	11°7106728	6226650
1607	2 58 24 49	4 149 995 543	40°0874045	11°7131029	6222775
1608	2 58 56 64	4 157 747 712	40°0998753	11°7155320	6218905
1609	2 58 88 81	4 165 509 529	40°1123423	11°7179601	6215040
1610	2 59 21 00	4 173 281 000	40°1248053	11°7203872	6211180
1611	2 59 53 21	4 181 062 131	40°1372645	11°7228133	6207325
1612	2 59 85 44	4 188 852 928	40°1497198	11°7252384	6203474
1613	2 60 17 69	4 196 653 397	40°1621713	11°7276625	6199628
1614	2 60 49 96	4 204 463 544	40°1746188	11°7300855	6195787
1615	2 60 82 25	4 212 283 375	40°1870626	11°7325076	6191950
1616	2 61 14 56	4 220 112 896	40°1995025	11°7349286	6188119
1617	2 61 46 89	4 227 952 113	40°2119385	11°7373487	6184292
1618	2 61 79 24	4 235 801 032	40°2243707	11°7397677	6180470
1619	2 62 11 61	4 243 659 659	40°2367990	11°7421858	6176652
1620	2 62 44 00	4 251 528 000	40°2492236	11°7446029	6172840
1621	2 62 76 41	4 259 406 061	40°2616443	11°7470190	6169031
1622	2 63 08 84	4 267 293 848	40°2740611	11°7494341	6165228
1623	2 63 41 29	4 275 191 367	40°2864742	11°7518482	6161429
1624	2 63 73 76	4 283 098 624	40°2988834	11°7542613	6157635
1625	2 64 06 25	4 291 015 625	40°3112888	11°7566734	6153846
1626	2 64 38 76	4 298 942 376	40°3236903	11°7590846	6150062
1627	2 64 71 29	4 306 878 883	40°3360881	11°7614947	6146282
1628	2 65 03 84	4 314 825 152	40°3484820	11°7639039	6142506
1629	2 65 36 41	4 322 781 189	40°3608721	11°7663121	6138735
1630	2 65 69 00	4 330 747 000	40°3732585	11°7687193	6134969
1631	2 66 01 61	4 338 722 591	40°3856410	11°7711255	6131208
1632	2 66 34 24	4 346 707 968	40°3980198	11°7735306	6127451
1633	2 66 66 89	4 354 703 137	40°4103947	11°7759349	6123699
1634	2 66 99 56	4 362 708 104	40°4227658	11°7783381	6119951
1635	2 67 32 25	4 370 722 875	40°4351332	11°7807404	6116208
1636	2 67 64 96	4 378 747 456	40°4474968	11°7831417	6112469
1637	2 67 97 69	4 386 781 853	40°4598566	11°7855420	6108735
1638	2 68 30 44	4 394 826 072	40°4722127	11°7879414	6105006
1639	2 68 63 21	4 402 880 119	40°4845649	11°7903397	6101281
1640	2 68 96 00	4 410 944 000	40°4969135	11°7927371	6097561
1641	2 69 28 81	4 419 017 721	40°5092582	11°7951335	6093845
1642	2 69 61 64	4 427 101 288	40°5215992	11°7975289	6090134
1643	2 69 94 49	4 435 194 707	40°5339364	11°7999234	6086427
1644	2 70 27 36	4 443 297 984	40°5462699	11°8023169	6082725
1645	2 70 60 25	4 451 411 125	40°5585996	11°8047094	6079027
1646	2 70 93 16	4 459 534 136	40°5709255	11°8071010	6075334
1647	2 71 26 09	4 467 667 023	40°5832477	11°8094916	6071645
1648	2 71 59 04	4 475 809 792	40°5955663	11°8118812	6067961
1649	2 71 92 01	4 483 962 449	40°6078810	11°8142698	6064281
1650	2 72 25 00	4 492 125 000	40°6201920	11°8166576	6060606

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recip. oco
1651	2 72 58 01	4 500 297 451	40°6324993	11°8190443	6056935
1652	2 72 91 04	4 508 479 808	40°6448029	11°8214301	6053269
1653	2 73 24 09	4 516 672 077	40°6571027	11°8238149	6049607
1654	2 73 57 16	4 524 874 264	40°6693988	11°8261987	6045949
1655	2 73 90 25	4 533 086 375	40°6816912	11°8285816	6042296
1656	2 74 23 36	4 541 308 416	40°6939799	11°8309634	6038647
1657	2 74 56 49	4 549 540 393	40°7062648	11°8333444	6035003
1658	2 74 89 64	4 557 782 312	40°7185461	11°8357244	6031363
1659	2 75 22 81	4 566 034 179	40°7308237	11°8381034	6027728
1660	2 75 56 00	4 574 296 000	40°7430976	11°8404815	6024096
1661	2 75 89 21	4 582 567 781	40°7553677	11°8428586	6020470
1662	2 76 22 44	4 590 849 528	40°7676342	11°8452348	6016847
1663	2 76 55 69	4 599 141 247	40°7798970	11°8476100	6013229
1664	2 76 88 96	4 607 442 944	40°7921561	11°8499843	6009615
1665	2 77 22 25	4 615 754 625	40°8044115	11°8523576	6006006
1666	2 77 55 56	4 624 076 296	40°8166633	11°8547299	6002401
1667	2 77 88 89	4 632 407 963	40°8289113	11°8571014	5998800
1668	2 78 22 24	4 640 749 632	40°8411557	11°8594719	5995204
1669	2 78 55 61	4 649 101 309	40°8533964	11°8618414	5991612
1670	2 78 89 00	4 657 463 000	40°8656335	11°8642100	5988024
1671	2 79 22 41	4 665 834 711	40°8778669	11°8665776	5984440
1672	2 79 55 84	4 674 216 448	40°8900966	11°8689443	5980861
1673	2 79 89 29	4 682 608 217	40°9023227	11°8713100	5977286
1674	2 80 22 76	4 691 010 024	40°9145451	11°8736748	5973716
1675	2 80 56 25	4 699 421 875	40°9267638	11°8760387	5970149
1676	2 80 89 76	4 707 843 776	40°9389790	11°8784016	5966587
1677	2 81 23 29	4 716 275 733	40°9511905	11°8807636	5963029
1678	2 81 56 84	4 724 717 752	40°9633983	11°8831246	5959476
1679	2 81 90 41	4 733 169 839	40°9756025	11°8854847	5955926
1680	2 82 24 00	4 741 632 000	40°9878031	11°8878439	5952381
1681	2 82 57 61	4 750 104 241	41°0000000	11°8902022	5948840
1682	2 82 91 24	4 758 586 568	41°0121933	11°8925595	5945303
1683	2 83 24 89	4 767 078 987	41°0243830	11°8949159	5941771
1684	2 83 58 56	4 775 581 504	41°0365691	11°8972713	5938242
1685	2 83 92 25	4 784 094 125	41°0487515	11°8996258	5934718
1686	2 84 25 96	4 792 616 856	41°0609303	11°9019793	5931198
1687	2 84 59 69	4 801 149 703	41°0731055	11°9043319	5927682
1688	2 84 93 44	4 809 692 672	41°0852772	11°9066836	5924171
1689	2 85 27 21	4 818 245 769	41°0974452	11°9090344	5920663
1690	2 85 61 00	4 826 809 000	41°1096096	11°9113843	5917160
1691	2 85 94 81	4 835 382 371	41°1217704	11°9137332	5913661
1692	2 86 28 64	4 843 965 888	41°1339276	11°9160812	5910165
1693	2 86 62 49	4 852 559 557	41°1460812	11°9184283	5906675
1694	2 86 96 36	4 861 163 384	41°1582313	11°9207744	5903188
1695	2 87 30 25	4 869 777 375	41°1703777	11°9231196	5899705
1696	2 87 64 16	4 878 401 536	41°1825206	11°9254639	5896226
1697	2 87 98 09	4 887 035 873	41°1946599	11°9278073	5892752
1698	2 88 32 04	4 895 680 392	41°2067956	11°9301497	5889282
1699	2 88 66 01	4 904 335 099	41°2189277	11°9324913	5885815
1700	2 89 00 00	4 913 000 000	41°2310563	11°9348319	5882353

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
1701	2 89 34 01	4 921 675 101	41'2431812	11'9371716	5878895
1702	2 89 68 04	4 930 360 408	41'2553027	11'9395104	5875441
1703	2 90 02 09	4 939 055 927	41'2674205	11'9418482	5871991
1704	2 90 36 16	4 947 761 664	41'2795349	11'9441852	5868545
1705	2 90 70 25	4 956 477 625	41'2916456	11'9465213	5865103
1706	2 91 04 36	4 965 203 816	41'3037529	11'9488564	5861665
1707	2 91 38 49	4 973 940 243	41'3158565	11'9511906	5858231
1708	2 91 72 64	4 982 686 912	41'3279566	11'9535239	5854801
1709	2 92 06 81	4 991 443 829	41'3400532	11'9558563	5851375
1710	2 92 41 00	5 000 211 000	41'3521463	11'9581878	5847953
1711	2 92 75 21	5 008 988 431	41'3642358	11'9605184	5844535
1712	2 93 09 44	5 017 776 128	41'3763217	11'9628481	5841121
1713	2 93 43 69	5 026 574 097	41'3884042	11'9651768	5837712
1714	2 93 77 96	5 035 382 344	41'4004831	11'9675047	5834306
1715	2 94 12 25	5 044 200 875	41'4125585	11'9698317	5830904
1716	2 94 46 56	5 053 029 696	41'4246304	11'9721577	5827506
1717	2 94 80 89	5 061 868 813	41'4366987	11'9744829	5824112
1718	2 95 15 24	5 070 718 232	41'4487636	11'9768071	5820722
1719	2 95 49 61	5 079 577 959	41'4608249	11'9791304	5817336
1720	2 95 84 00	5 088 448 000	41'4728827	11'9814528	5813953
1721	2 96 18 41	5 097 328 361	41'4849370	11'9837744	5810575
1722	2 96 52 84	5 106 219 048	41'4969878	11'9860950	5807201
1723	2 96 87 29	5 115 120 067	41'5090351	11'9884148	5803831
1724	2 97 21 76	5 124 031 424	41'5210790	11'9907336	5800464
1725	2 97 56 25	5 132 953 125	41'5331193	11'9930516	5797101
1726	2 97 90 76	5 141 885 176	41'5451561	11'9953686	5793743
1727	2 98 25 29	5 150 827 583	41'5571895	11'9976848	5790388
1728	2 98 59 84	5 159 780 352	41'5692194	12'0000000	5787037
1729	2 98 94 41	5 168 743 489	41'5812457	12'0023144	5783690
1730	2 99 29 00	5 177 717 000	41'5932686	12'0046278	5780347
1731	2 99 63 61	5 186 700 891	41'6052881	12'0069404	5777008
1732	2 99 98 24	5 195 695 168	41'6173041	12'0092521	5773672
1733	3 00 32 89	5 204 699 837	41'6293166	12'0115629	5770340
1734	3 00 67 56	5 213 714 904	41'6413256	12'0138728	5767013
1735	3 01 02 25	5 222 740 375	41'6533312	12'0161818	5763689
1736	3 01 36 96	5 231 776 256	41'6653333	12'0184900	5760369
1737	3 01 71 69	5 240 822 553	41'6773319	12'0207973	5757052
1738	3 02 06 44	5 249 879 272	41'6893271	12'0231037	5753740
1739	3 02 41 21	5 258 946 419	41'7013189	12'0254092	5750431
1740	3 02 76 00	5 268 024 000	41'7133072	12'0277138	5747126
1741	3 03 10 81	5 277 112 021	41'7252921	12'0300175	5743825
1742	3 03 45 64	5 286 210 488	41'7372735	12'0323204	5740528
1743	3 03 80 49	5 295 319 407	41'7492515	12'0346223	5737235
1744	3 04 15 36	5 304 438 784	41'7612260	12'0369233	5733945
1745	3 04 50 25	5 313 568 625	41'7731971	12'0392235	5730659
1746	3 04 85 16	5 322 708 936	41'7851648	12'0415229	5727377
1747	3 05 20 09	5 331 859 723	41'7971291	12'0438213	5724098
1748	3 05 55 04	5 341 020 992	41'8090899	12'0461189	5720824
1749	3 05 90 01	5 350 192 749	41'8210473	12'0484156	5717553
1750	3 06 25 00	5 359 375 000	41'8330013	12'0507114	5714286

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
1751	3 06 60 01	5 368 567 751	41'8449519	12'0530063	5711022
1752	3 06 95 04	5 377 771 008	41'8568991	12'0553003	5707763
1753	3 07 30 09	5 386 984 777	41'8688428	12'0575935	5704507
1754	3 07 65 16	5 396 209 064	41'8807832	12'0598859	5701254
1755	3 08 00 25	5 405 443 875	41'8927201	12'0621773	5698006
1756	3 08 35 36	5 414 689 216	41'9046537	12'0644679	5694761
1757	3 08 70 49	5 423 945 093	41'9165838	12'0667576	5691520
1758	3 09 05 64	5 433 211 512	41'9285106	12'0690464	5688282
1759	3 09 40 81	5 442 488 479	41'9404339	12'0713344	5685048
1760	3 09 76 00	5 451 776 000	41'9523539	12'0736215	5681818
1761	3 10 11 21	5 461 074 081	41'9642705	12'0759077	5678592
1762	3 10 46 44	5 470 382 728	41'9761837	12'0781930	5675369
1763	3 10 81 69	5 479 701 947	41'9880935	12'0804775	5672150
1764	3 11 16 96	5 489 031 744	42'0000000	12'0827612	5668934
1765	3 11 52 25	5 498 372 125	42'0119031	12'0850439	5665722
1766	3 11 87 56	5 507 723 096	42'0238028	12'0873258	5662514
1767	3 12 22 89	5 517 084 663	42'0356991	12'0896069	5659310
1768	3 12 58 24	5 526 456 832	42'0475921	12'0918870	5656109
1769	3 12 93 61	5 535 839 609	42'0594817	12'0941664	5652911
1770	3 13 29 00	5 545 233 000	42'0713679	12'0964449	5649718
1771	3 13 64 41	5 554 637 011	42'0832508	12'0987226	5646527
1772	3 13 99 84	5 564 051 648	42'0951304	12'1009993	5643341
1773	3 14 35 29	5 573 476 917	42'1070065	12'1032753	5640158
1774	3 14 70 76	5 582 912 824	42'1188794	12'1055503	5636979
1775	3 15 06 25	5 592 359 375	42'1307488	12'1078245	5633803
1776	3 15 41 76	5 601 816 576	42'1426150	12'1100979	5630631
1777	3 15 77 29	5 611 284 433	42'1544778	12'1123704	5627462
1778	3 16 12 84	5 620 762 952	42'1663373	12'1146420	5624297
1779	3 16 48 41	5 630 252 139	42'1781934	12'1169128	5621135
1780	3 16 84 00	5 639 752 000	42'1900462	12'1191827	5617978
1781	3 17 19 61	5 649 262 541	42'2018957	12'1214518	5614823
1782	3 17 55 24	5 658 783 768	42'2137418	12'1237200	5611672
1783	3 17 90 89	5 668 315 687	42'2255846	12'1259874	5608525
1784	3 18 26 56	5 677 858 304	42'2374242	12'1282539	5605381
1785	3 18 62 25	5 687 411 625	42'2492603	12'1305197	5602241
1786	3 18 97 96	5 696 975 656	42'2610932	12'1327845	5599104
1787	3 19 33 69	5 706 550 403	42'2729227	12'1350485	5595971
1788	3 19 69 44	5 716 135 872	42'2847490	12'1373117	5592841
1789	3 20 05 21	5 725 732 069	42'2965719	12'1395740	5589715
1790	3 20 41 00	5 735 339 000	42'3083916	12'1418355	5586592
1791	3 20 76 81	5 744 956 671	42'3202079	12'1440961	5583473
1792	3 21 12 64	5 754 585 088	42'3320210	12'1463559	5580357
1793	3 21 48 49	5 764 224 257	42'3438307	12'1486148	5577245
1794	3 21 84 36	5 773 874 184	42'3556371	12'1508729	5574136
1795	3 22 20 25	5 783 534 875	42'3674403	12'1531302	5571031
1796	3 22 56 16	5 793 206 336	42'3792402	12'1553866	5567929
1797	3 22 92 09	5 802 888 573	42'3910368	12'1576422	5564830
1798	3 23 28 04	5 812 581 592	42'4028301	12'1598970	5561735
1799	3 23 64 01	5 822 285 399	42'4146201	12'1621509	5558644
1800	3 24 00 00	5 832 000 000	42'4264069	12'1644040	5555556

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
1801	3 24 36 01	5 841 725 401	42'4381903	12'1666562	5552471
1802	3 24 72 04	5 851 461 608	42'4499705	12'1689076	5549390
1803	3 25 08 09	5 861 208 627	42'4617475	12'1711582	5546312
1804	3 25 44 16	5 870 966 464	42'4735212	12'1734079	5543237
1805	3 25 80 25	5 880 735 125	42'4852916	12'1756569	5540166
1806	3 26 16 36	5 890 514 616	42'4970587	12'1779050	5537099
1807	3 26 52 49	5 900 304 943	42'5088226	12'1801522	5534034
1808	3 26 88 64	5 910 106 112	42'5205833	12'1823987	5530973
1809	3 27 24 81	5 919 918 129	42'5323406	12'1846443	5527916
1810	3 27 61 00	5 929 741 000	42'5440948	12'1868891	5524862
1811	3 27 97 21	5 939 574 731	42'5558456	12'1891331	5521811
1812	3 28 33 44	5 949 419 328	42'5675933	12'1913762	5518764
1813	3 28 69 69	5 959 274 797	42'5793377	12'1936185	5515720
1814	3 29 05 96	5 969 141 144	42'5910789	12'1958599	5512679
1815	3 29 42 25	5 979 018 375	42'6028168	12'1981006	5509642
1816	3 29 78 56	5 988 006 496	42'6145515	12'2003404	5506608
1817	3 30 14 89	5 998 805 513	42'6262829	12'2025794	5503577
1818	3 30 51 24	6 008 715 432	42'6380112	12'2048176	5500550
1819	3 30 87 61	6 018 636 259	42'6497362	12'2070549	5497526
1820	3 31 24 00	6 028 568 000	42'6614580	12'2092915	5494505
1821	3 31 60 41	6 038 510 661	42'6731766	12'2115272	5491488
1822	3 31 96 84	6 048 464 248	42'6848919	12'2137621	5488474
1823	3 32 33 29	6 058 428 767	42'6966040	12'2159962	5485464
1824	3 32 69 76	6 068 404 224	42'7083130	12'2182295	5482456
1825	3 33 06 25	6 078 390 625	42'7200187	12'2204620	5479452
1826	3 33 42 76	6 088 387 976	42'7317212	12'2226936	5476451
1827	3 33 79 29	6 098 396 283	42'7434206	12'2249244	5473454
1828	3 34 15 84	6 108 415 552	42'7551167	12'2271544	5470460
1829	3 34 52 41	6 118 445 789	42'7668095	12'2293836	5467469
1830	3 34 89 00	6 128 487 000	42'7784992	12'2316120	5464481
1831	3 35 25 61	6 138 539 191	42'7901858	12'2338396	5461496
1832	3 35 62 24	6 148 602 368	42'8018691	12'2360663	5458515
1833	3 35 98 89	6 158 676 537	42'8135492	12'2382923	5455537
1834	3 36 35 56	6 168 761 704	42'8252262	12'2405174	5452563
1835	3 36 72 25	6 178 857 875	42'8368999	12'2427418	5449591
1836	3 37 08 96	6 188 965 056	42'8485706	12'2449653	5446623
1837	3 37 45 69	6 199 083 253	42'8602380	12'2471880	5443658
1838	3 37 82 44	6 209 212 472	42'8719022	12'2494099	5440696
1839	3 38 19 21	6 219 352 719	42'8835633	12'2516310	5437738
1840	3 38 56 00	6 229 504 000	42'8952212	12'2538513	5434783
1841	3 38 92 81	6 239 666 321	42'9068759	12'2560708	5431831
1842	3 39 29 64	6 249 839 688	42'9185275	12'2582895	5428882
1843	3 39 66 49	6 260 024 107	42'9301759	12'2605074	5425936
1844	3 40 03 36	6 270 219 584	42'9418211	12'2627245	5422993
1845	3 40 40 25	6 280 426 125	42'9534632	12'2649408	5420054
1846	3 40 77 16	6 290 643 736	42'9651021	12'2671563	5417118
1847	3 41 14 09	6 300 872 423	42'9767379	12'2693710	5414185
1848	3 41 51 04	6 311 112 192	42'9883705	12'2715849	5411255
1849	3 41 88 01	6 321 363 049	43'0000000	12'2737980	5408329
1850	3 42 25 00	6 331 625 000	43'0116263	12'2760103	5405405

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
1851	3 42 62 01	6 341 898 051	43°0232495	12°2782218	5402485
1852	3 42 99 04	6 352 182 208	43°0348696	12°2804325	5399568
1853	3 43 36 09	6 362 477 477	43°0464865	12°2826424	5396654
1854	3 43 73 16	6 372 783 864	43°0581003	12°2848515	5393743
1855	3 44 10 25	6 383 101 375	43°0697109	12°2870598	5390836
1856	3 44 47 36	6 393 430 016	43°0813185	12°2892673	5387931
1857	3 44 84 49	6 403 769 793	43°0929228	12°2914740	5385030
1858	3 45 21 64	6 414 120 712	43°1045241	12°2936800	5382131
1859	3 45 58 81	6 424 482 779	43°1161223	12°2958851	5379236
1860	3 45 96 00	6 434 856 000	43°1277173	12°2980895	5376344
1861	3 46 33 21	6 445 240 381	43°1393092	12°3002930	5373455
1862	3 46 70 44	6 455 635 928	43°1508980	12°3024958	5370569
1863	3 47 07 69	6 466 042 647	43°1624837	12°3046978	5367687
1864	3 47 44 96	6 476 460 544	43°1740663	12°3068990	5364807
1865	3 47 82 25	6 486 889 625	43°1856458	12°3090994	5361930
1866	3 48 19 56	6 497 329 896	43°1972221	12°3112991	5359057
1867	3 48 56 89	6 507 781 363	43°2087954	12°3134979	5356186
1868	3 48 94 24	6 518 244 032	43°2203656	12°3156959	5353319
1869	3 49 31 61	6 528 717 909	43°2319326	12°3178932	5350455
1870	3 49 69 00	6 539 203 000	43°2434966	12°3200897	5347594
1871	3 50 06 41	6 549 699 311	43°2550575	12°3222854	5344735
1872	3 50 43 84	6 560 206 848	43°2666153	12°3244803	5341880
1873	3 50 81 29	6 570 725 617	43°2781700	12°3266744	5339028
1874	3 51 18 76	6 581 255 624	43°2897216	12°3288678	5336179
1875	3 51 56 25	6 591 796 875	43°3012702	12°3310604	5333333
1876	3 51 93 76	6 602 349 376	43°3128157	12°3332522	5330490
1877	3 52 31 29	6 612 913 133	43°3243580	12°3354432	5327651
1878	3 52 68 84	6 623 488 152	43°3358973	12°3376334	5324814
1879	3 53 06 41	6 634 074 439	43°3474336	12°3398229	5321980
1880	3 53 44 00	6 644 672 000	43°3589668	12°3420116	5319149
1881	3 53 81 61	6 655 280 841	43°3704969	12°3441995	5316321
1882	3 54 19 24	6 665 900 968	43°3820239	12°3463866	5313496
1883	3 54 56 89	6 676 532 387	43°3935479	12°3485730	5310674
1884	3 54 94 56	6 687 175 104	43°4050688	12°3507586	5307856
1885	3 55 32 25	6 697 829 125	43°4165867	12°3529434	5305040
1886	3 55 69 96	6 708 494 456	43°4281015	12°3551274	5302227
1887	3 56 07 69	6 719 171 103	43°4396132	12°3573107	5299417
1888	3 56 45 44	6 729 859 072	43°4511220	12°3594932	5296610
1889	3 56 83 21	6 740 558 369	43°4626276	12°3616749	5293806
1890	3 57 21 00	6 751 269 000	43°4741302	12°3638559	5291005
1891	3 57 58 81	6 761 990 971	43°4856298	12°3660361	5288207
1892	3 57 96 64	6 772 724 288	43°4971263	12°3682155	5285412
1893	3 58 34 49	6 783 468 957	43°5086198	12°3703941	5282620
1894	3 58 72 36	6 794 224 984	43°5201103	12°3725721	5279831
1895	3 59 10 25	6 804 992 375	43°5315977	12°3747492	5277045
1896	3 59 48 16	6 815 771 136	43°5430821	12°3769255	5274262
1897	3 59 86 09	6 826 561 273	43°5545635	12°3791011	5271481
1898	3 60 24 04	6 837 362 792	43°5660418	12°3812759	5268704
1899	3 60 62 01	6 848 175 699	43°5775171	12°3834500	5265929
1900	3 61 00 00	6 859 000 000	43°5889894	12°3856233	5263158

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. •ooo
1901	3 61 38 01	6 869 835 701	43'6004587	12'3877959	5260389
1902	3 61 76 04	6 880 682 808	43'6119249	12'3899676	5257624
1903	3 62 14 09	6 891 541 327	43'6233882	12'3921386	5254861
1904	3 62 52 16	6 902 411 264	43'6348485	12'3943089	5252101
1905	3 62 90 25	6 913 292 625	43'6463057	12'3964784	5249344
1906	3 63 28 36	6 924 185 416	43'6577599	12'3986471	5246590
1907	3 63 66 49	6 935 089 643	43'6692111	12'4008151	5243838
1908	3 64 04 64	6 946 005 312	43'6806593	12'4029823	5241090
1909	3 64 42 81	6 956 932 429	43'6921045	12'4051488	5238345
1910	3 64 81 00	6 967 871 000	43'7035467	12'4073145	5235602
1911	3 65 19 21	6 978 821 031	43'7149860	12'4094794	5232862
1912	3 65 57 44	6 989 782 528	43'7264222	12'4116436	5230126
1913	3 65 95 69	7 000 755 497	43'7378554	12'4138070	5227392
1914	3 66 33 96	7 011 739 944	43'7492857	12'4159697	5224660
1915	3 66 72 25	7 022 735 875	43'7607129	12'4181316	5221932
1916	3 67 10 56	7 033 743 296	43'7721373	12'4202928	5219207
1917	3 67 48 89	7 044 762 213	43'7835585	12'4224533	5216484
1918	3 67 87 24	7 055 792 632	43'7949768	12'4246129	5213764
1919	3 68 25 61	7 066 834 559	43'8063922	12'4267719	5211047
1920	3 68 64 00	7 077 888 000	43'8178046	12'4289300	5208333
1921	3 69 02 41	7 088 952 961	43'8292140	12'4310875	5205622
1922	3 69 40 84	7 100 029 448	43'8406204	12'4332441	5202914
1923	3 69 79 29	7 111 117 467	43'8520239	12'4354001	5200208
1924	3 70 17 76	7 122 217 024	43'8634244	12'4375552	5197505
1925	3 70 56 25	7 133 328 125	43'8748219	12'4397097	5194805
1926	3 70 94 76	7 144 450 776	43'8862165	12'4418634	5192108
1927	3 71 33 29	7 155 584 983	43'8976081	12'4440163	5189414
1928	3 71 71 84	7 166 730 752	43'9089968	12'4461685	5186722
1929	3 72 10 41	7 177 888 089	43'9203825	12'4483200	5184033
1930	3 72 49 00	7 189 057 000	43'9317652	12'4504707	5181347
1931	3 72 87 61	7 200 237 491	43'9431451	12'4526206	5178664
1932	3 73 26 24	7 211 429 568	43'9545220	12'4547699	5175983
1933	3 73 64 89	7 222 633 237	43'9658959	12'4569184	5173306
1934	3 74 03 56	7 233 848 504	43'9772668	12'4590661	5170631
1935	3 74 42 25	7 245 075 375	43'9886349	12'4612131	5167959
1936	3 74 80 96	7 256 313 856	44'0000000	12'4633594	5165289
1937	3 75 19 69	7 267 563 953	44'0113622	12'4655049	5162623
1938	3 75 58 44	7 278 825 672	44'0227214	12'4676497	5159959
1939	3 75 97 21	7 290 099 019	44'0340777	12'4697937	5157298
1940	3 76 36 00	7 301 384 000	44'0454311	12'4719370	5154639
1941	3 76 74 81	7 312 680 621	44'0567815	12'4740796	5151984
1942	3 77 13 64	7 323 988 888	44'0681291	12'4762214	5149331
1943	3 77 52 49	7 335 308 807	44'0794737	12'4783625	5146680
1944	3 77 91 36	7 346 640 384	44'0908154	12'4805029	5144033
1945	3 78 30 25	7 357 983 625	44'1021541	12'4826426	5141388
1946	3 78 69 16	7 369 338 536	44'1134900	12'4847815	5138746
1947	3 79 08 09	7 380 705 123	44'1248229	12'4869197	5136107
1948	3 79 47 04	7 392 083 392	44'1361530	12'4890571	5133470
1949	3 79 86 01	7 403 473 349	44'1474801	12'4911938	5130836
1950	3 80 25 00	7 414 875 000	44'1588043	12'4933298	5128205

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
1951	3 80 64 01	7 426 288 351	44' 1701256	12' 4954651	5125577
1952	3 81 03 04	7 437 713 408	44' 1814441	12' 4975995	5122951
1953	3 81 42 09	7 449 150 177	44' 1927596	12' 4997333	5120328
1954	3 81 81 16	7 460 598 664	44' 2040722	12' 5018664	5117707
1955	3 82 20 25	7 472 058 875	44' 2153819	12' 5039988	5115090
1956	3 82 59 36	7 483 530 816	44' 2266888	12' 5061304	5112474
1957	3 82 98 49	7 495 014 493	44' 2379927	12' 5082612	5109862
1958	3 83 37 64	7 506 509 912	44' 2492938	12' 5103914	5107252
1959	3 83 76 81	7 518 017 079	44' 2605919	12' 5125208	5104645
1960	3 84 16 00	7 529 536 000	44' 2718872	12' 5146495	5102041
1961	3 84 55 21	7 541 066 681	44' 2831797	12' 5167775	5099439
1962	3 84 94 44	7 552 609 128	44' 2944692	12' 5189047	5096840
1963	3 85 33 69	7 564 163 347	44' 3057558	12' 5210313	5094244
1964	3 85 72 96	7 575 729 344	44' 3170396	12' 5231571	5091650
1965	3 86 12 25	7 587 307 125	44' 3283205	12' 5252822	5089059
1966	3 86 51 56	7 598 896 696	44' 3395985	12' 5274065	5086470
1967	3 86 90 89	7 610 498 063	44' 3508737	12' 5295302	5083884
1968	3 87 30 24	7 622 111 232	44' 3621460	12' 5316531	5081301
1969	3 87 69 61	7 633 736 209	44' 3734155	12' 5337753	5078720
1970	3 88 09 00	7 645 373 000	44' 3846820	12' 5358968	5076142
1971	3 88 48 41	7 657 021 611	44' 3959457	12' 5380176	5073567
1972	3 88 87 84	7 668 682 048	44' 4072066	12' 5401377	5070994
1973	3 89 27 29	7 680 354 317	44' 4184646	12' 5422570	5068424
1974	3 89 66 76	7 692 038 424	44' 4297198	12' 5443757	5065856
1975	3 90 06 25	7 703 734 375	44' 4409720	12' 5464936	5063291
1976	3 90 45 76	7 715 442 176	44' 4522215	12' 5486107	5060729
1977	3 90 85 29	7 727 161 833	44' 4634681	12' 5507272	5058169
1978	3 91 24 84	7 738 893 352	44' 4747119	12' 5528430	5055612
1979	3 91 64 41	7 750 636 739	44' 4859528	12' 5549580	5053057
1980	3 92 04 00	7 762 392 000	44' 4971909	12' 5570723	5050505
1981	3 92 43 61	7 774 159 141	44' 5084262	12' 5591860	5047956
1982	3 92 83 24	7 785 938 168	44' 5196586	12' 5612989	5045409
1983	3 93 22 89	7 797 729 087	44' 5308881	12' 5634111	5042864
1984	3 93 62 56	7 809 531 904	44' 5421149	12' 5655226	5040323
1985	3 94 02 25	7 821 346 625	44' 5533388	12' 5676334	5037783
1986	3 94 41 96	7 833 173 256	44' 5645599	12' 5697435	5035247
1987	3 94 81 69	7 845 011 803	44' 5757781	12' 5718529	5032713
1988	3 95 21 44	7 856 862 272	44' 5869936	12' 5739615	5030181
1989	3 95 61 21	7 868 724 669	44' 5982062	12' 5760695	5027652
1990	3 96 01 00	7 880 599 000	44' 6094160	12' 5781767	5025126
1991	3 96 40 81	7 892 485 271	44' 6206230	12' 5802832	5022602
1992	3 96 80 64	7 904 383 488	44' 6318272	12' 5823891	5020080
1993	3 97 20 49	7 916 293 657	44' 6430286	12' 5844942	5017561
1994	3 97 60 36	7 928 215 784	44' 6542271	12' 5865987	5015045
1995	3 98 00 25	7 940 149 875	44' 6654228	12' 5887024	5012531
1996	3 98 40 16	7 952 095 936	44' 6766158	12' 5908054	5010020
1997	3 98 80 09	7 964 053 973	44' 6878059	12' 5929078	5007511
1998	3 99 20 04	7 976 023 992	44' 6989933	12' 5950094	5005005
1999	3 99 60 01	7 988 005 999	44' 7101778	12' 5971103	5002501
2000	4 00 00 00	8 000 000 000	44' 7213596	12' 5992105	5000000

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. ·000
2001	4 00 40 01	8 012 006 001	44·7325385	12·6013101	4997501
2002	4 00 80 04	8 024 024 008	44·7437146	12·6034089	4995005
2003	4 01 20 09	8 036 054 027	44·7548880	12·6055070	4992511
2004	4 01 60 16	8 048 096 064	44·7660586	12·6076044	4990020
2005	4 02 00 25	8 060 150 125	44·7772264	12·6097011	4987531
2006	4 02 40 36	8 072 216 216	44·7883913	12·6117971	4985045
2007	4 02 80 49	8 084 294 343	44·7995535	12·6138924	4982561
2008	4 03 20 64	8 096 384 512	44·8107130	12·6159870	4980080
2009	4 03 60 81	8 108 486 729	44·8218697	12·6180810	4977601
2010	4 04 01 00	8 120 601 000	44·8330235	12·6201743	4975124
2011	4 04 41 21	8 132 727 331	44·8441746	12·6222669	4972650
2012	4 04 81 44	8 144 865 728	44·8553230	12·6243587	4970179
2013	4 05 21 69	8 157 016 197	44·8664685	12·6264499	4967710
2014	4 05 61 96	8 169 178 744	44·8776113	12·6285404	4965243
2015	4 06 02 25	8 181 353 375	44·8887514	12·6306301	4962779
2016	4 06 42 56	8 193 540 096	44·8998886	12·6327192	4960317
2017	4 06 82 89	8 205 738 913	44·9110231	12·6348076	4957858
2018	4 07 23 24	8 217 949 832	44·9221549	12·6368953	4955401
2019	4 07 63 61	8 230 172 859	44·9332839	12·6389823	4952947
2020	4 08 04 00	8 242 408 000	44·9444101	12·6410687	4950495
2021	4 08 44 41	8 254 655 261	44·9555336	12·6431543	4948046
2022	4 08 84 84	8 266 914 648	44·9666543	12·6452393	4945598
2023	4 09 25 29	8 279 186 167	44·9777723	12·6473235	4943154
2024	4 09 65 76	8 291 469 824	44·9888875	12·6494071	4940711
2025	4 10 06 25	8 303 765 625	45·0000000	12·6514900	4938272
2026	4 10 46 76	8 316 073 576	45·0111097	12·6535722	4935834
2027	4 10 87 29	8 328 393 683	45·0222167	12·6556538	4933399
2028	4 11 27 84	8 340 725 952	45·0333210	12·6577346	4930966
2029	4 11 68 41	8 353 070 389	45·0444225	12·6598148	4928536
2030	4 12 09 00	8 365 427 000	45·0555213	12·6618943	4926108
2031	4 12 49 61	8 377 795 791	45·0666173	12·6639731	4923683
2032	4 12 90 24	8 390 176 768	45·0777107	12·6660512	4921260
2033	4 13 30 89	8 402 569 937	45·0888013	12·6681286	4918839
2034	4 13 71 56	8 414 975 304	45·0998891	12·6702053	4916421
2035	4 14 12 25	8 427 392 875	45·1109743	12·6722814	4914005
2036	4 14 52 96	8 439 822 656	45·1220567	12·6743567	4911591
2037	4 14 93 69	8 452 264 653	45·1331364	12·6764314	4909180
2038	4 15 34 44	8 464 718 872	45·1442134	12·6785054	4906771
2039	4 15 75 21	8 477 185 319	45·1552876	12·6805788	4904365
2040	4 16 16 00	8 489 664 000	45·1663592	12·6826514	4901961
2041	4 16 56 81	8 502 154 921	45·1774280	12·6847234	4899559
2042	4 16 97 64	8 514 658 088	45·1884941	12·6867947	4897160
2043	4 17 38 49	8 527 173 507	45·1995575	12·6888654	4894762
2044	4 17 79 36	8 539 701 184	45·2106182	12·6909354	4892368
2045	4 18 20 25	8 552 241 125	45·2216762	12·6930047	4889976
2046	4 18 61 16	8 564 793 336	45·2327315	12·6950733	4887586
2047	4 19 02 09	8 577 357 823	45·2437841	12·6971412	4885198
2048	4 19 43 04	8 589 934 592	45·2548340	12·6992084	4882813
2049	4 19 84 01	8 602 523 649	45·2658812	12·7012750	4880429
2050	4 20 25 00	8 615 125 000	45·2769257	12·7033409	4878049

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. oco
2051	4 20 66 01	8 627 738 651	45·2879675	12·7054061	4875670
2052	4 21 07 04	8 640 364 608	45·2990066	12·7074707	4873294
2053	4 21 48 09	8 653 002 877	45·3100430	12·7095346	4870921
2054	4 21 89 16	8 665 653 464	45·3210768	12·7115978	4868549
2055	4 22 30 25	8 678 316 375	45·3321078	12·7136603	4866180
2056	4 22 71 36	8 690 991 616	45·3431362	12·7157222	4863813
2057	4 23 12 49	8 703 679 193	45·3541619	12·7177835	4861449
2058	4 23 53 64	8 716 379 112	45·3651849	12·7198441	4859086
2059	4 23 94 81	8 729 091 379	45·3762052	12·7219040	4856727
2060	4 24 36 00	8 741 816 000	45·3872229	12·7239632	4854369
2061	4 24 77 21	8 754 552 981	45·3982378	12·7260218	4852014
2062	4 25 18 44	8 767 302 328	45·4092501	12·7280797	4849661
2063	4 25 59 69	8 780 064 047	45·4202598	12·7301370	4847310
2064	4 26 00 96	8 792 838 144	45·4312668	12·7321935	4844961
2065	4 26 42 25	8 805 624 625	45·4422711	12·7342494	4842615
2066	4 26 83 56	8 818 423 496	45·4532727	12·7363046	4840271
2067	4 27 24 89	8 831 234 763	45·4642717	12·7383592	4837929
2068	4 27 66 24	8 844 058 432	45·4752680	12·7404131	4835590
2069	4 28 07 61	8 856 894 509	45·4862616	12·7424664	4833253
2070	4 28 49 00	8 869 743 000	45·4972526	12·7445189	4830918
2071	4 28 90 41	8 882 603 911	45·5082410	12·7465709	4828585
2072	4 29 31 84	8 895 477 248	45·5192267	12·7486222	4826255
2073	4 29 73 29	8 908 363 017	45·5302097	12·7506728	4823927
2074	4 30 14 76	8 921 261 224	45·5411901	12·7527227	4821601
2075	4 30 56 25	8 934 171 875	45·5521679	12·7547721	4819277
2076	4 30 97 76	8 947 094 976	45·5631430	12·7568207	4816956
2077	4 31 39 29	8 960 030 533	45·5741155	12·7588687	4814636
2078	4 31 80 84	8 972 978 552	45·5850853	12·7609160	4812320
2079	4 32 22 41	8 985 939 039	45·5960525	12·7629627	4810005
2080	4 32 64 00	8 998 912 000	45·6070170	12·7650087	4807692
2081	4 33 05 61	9 011 897 441	45·6179789	12·7670540	4805382
2082	4 33 47 24	9 024 895 368	45·6289382	12·7690987	4803074
2083	4 33 88 89	9 037 905 787	45·6398948	12·7711427	4800768
2084	4 34 30 56	9 050 928 704	45·6508488	12·7731861	4798464
2085	4 34 72 25	9 063 964 125	45·6618002	12·7752288	4796163
2086	4 35 13 96	9 077 012 056	45·6727490	12·7772709	4793864
2087	4 35 55 69	9 090 072 503	45·6836951	12·7793123	4791567
2088	4 35 97 44	9 103 145 472	45·6946386	12·7813531	4789272
2089	4 36 39 21	9 116 230 969	45·7055795	12·7833932	4786979
2090	4 36 81 00	9 129 329 000	45·7165178	12·7854326	4784689
2091	4 37 22 81	9 142 439 571	45·7274534	12·7874714	4782401
2092	4 37 64 64	9 155 562 688	45·7383865	12·7895096	4780115
2093	4 38 06 49	9 168 698 357	45·7493169	12·7915471	4777831
2094	4 38 48 36	9 181 846 584	45·7602447	12·7935840	4775549
2095	4 38 90 25	9 195 007 375	45·7711699	12·7956202	4773270
2096	4 39 32 16	9 208 180 736	45·7820926	12·7976558	4770992
2097	4 39 74 09	9 221 366 673	45·7930126	12·7996907	4768717
2098	4 40 16 04	9 234 565 192	45·8039299	12·8017250	4766444
2099	4 40 58 01	9 247 776 299	45·8148447	12·8037586	4764173
2100	4 41 00 00	9 261 000 000	45·8257569	12·8057916	4761905

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
2101	4 41 42 01	9 274 236 301	45°8366665	12°8078239	4759638
2102	4 41 84 04	9 287 485 208	45°8475735	12°8098556	4757374
2103	4 42 26 09	9 300 746 727	45°8584779	12°8118866	4755112
2104	4 42 68 16	9 314 020 864	45°8693798	12°8139170	4752852
2105	4 43 10 25	9 327 307 625	45°8802790	12°8159468	4750594
2106	4 43 52 36	9 340 607 016	45°8911756	12°8179759	4748338
2107	4 43 94 49	9 353 919 043	45°9020696	12°8200044	4746084
2108	4 44 36 64	9 367 243 712	45°9129611	12°8220323	4743833
2109	4 44 78 81	9 380 581 029	45°9238500	12°8240595	4741584
2110	4 45 21 00	9 393 931 000	45°9347363	12°8260861	4739336
2111	4 45 63 21	9 407 293 631	45°9456200	12°8281120	4737091
2112	4 46 05 44	9 420 668 928	45°9565012	12°8301373	4734848
2113	4 46 47 69	9 434 056 897	45°9673798	12°8321620	4732608
2114	4 46 89 96	9 447 457 544	45°9782557	12°8341860	4730369
2115	4 47 32 25	9 460 870 875	45°9891291	12°8362094	4728132
2116	4 47 74 56	9 474 296 896	46°0000000	12°8382321	4725898
2117	4 48 16 89	9 487 735 613	46°0108683	12°8402542	4723666
2118	4 48 59 24	9 501 187 032	46°0217340	12°8422756	4721435
2119	4 49 01 61	9 514 651 159	46°0325971	12°8442964	4719207
2120	4 49 44 00	9 528 128 000	46°0434577	12°8463166	4716981
2121	4 49 86 41	9 541 617 561	46°0543158	12°8483361	4714757
2122	4 50 28 84	9 555 119 848	46°0651712	12°8503551	4712535
2123	4 50 71 29	9 568 634 867	46°0760241	12°8523733	4710316
2124	4 51 13 76	9 582 162 624	46°0868745	12°8543910	4708098
2125	4 51 56 25	9 595 703 125	46°0977223	12°8564080	4705882
2126	4 51 98 76	9 609 256 376	46°1085675	12°8584243	4703669
2127	4 52 41 29	9 622 822 383	46°1194102	12°8604401	4701457
2128	4 52 83 84	9 636 401 152	46°1302504	12°8624552	4699248
2129	4 53 26 41	9 649 992 689	46°1410880	12°8644697	4697041
2130	4 53 69 00	9 663 597 000	46°1519230	12°8664835	4694836
2131	4 54 11 61	9 677 214 091	46°1627555	12°8684967	4692633
2132	4 54 54 24	9 690 843 968	46°1735855	12°8705093	4690432
2133	4 54 96 89	9 704 486 637	46°1844130	12°8725213	4688233
2134	4 55 39 56	9 718 142 104	46°1952378	12°8745326	4686036
2135	4 55 82 25	9 731 810 375	46°2060602	12°8765433	4683841
2136	4 56 24 96	9 745 491 456	46°2168800	12°8785534	4681648
2137	4 56 67 69	9 759 185 353	46°2276973	12°8805628	4679457
2138	4 57 10 44	9 772 892 072	46°2385121	12°8825717	4677268
2139	4 57 53 21	9 786 611 619	46°2493243	12°8845799	4675082
2140	4 57 96 00	9 800 344 000	46°2601340	12°8865874	4672897
2141	4 58 38 81	9 814 089 221	46°2709412	12°8885944	4670715
2142	4 58 81 64	9 827 847 288	46°2817459	12°8906007	4668534
2143	4 59 24 49	9 841 618 207	46°2925480	12°8926064	4666356
2144	4 59 67 36	9 855 401 984	46°3033476	12°8946115	4664179
2145	4 60 10 25	9 869 198 625	46°3141447	12°8966159	4662005
2146	4 60 53 16	9 883 008 136	46°3249393	12°8986197	4659832
2147	4 60 96 09	9 896 830 523	46°3357314	12°9006229	4657662
2148	4 61 39 04	9 910 665 792	46°3465209	12°9026255	4655493
2149	4 61 82 01	9 924 513 949	46°3573079	12°9046275	4653327
2150	4 62 25 00	9 938 375 000	46°3680924	12°9066288	4651163

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
2151	4 62 68 01	9 952 248 951	46·3788745	12·9086295	4649000
2152	4 63 11 04	9 966 135 808	46·3896540	12·9106296	4646840
2153	4 63 54 09	9 980 035 577	46·4004310	12·9126291	4644682
2154	4 63 97 16	9 993 948 264	46·4112055	12·9146279	4642526
2155	4 64 40 25	10 007 873 875	46·4219775	12·9166262	4640371
2156	4 64 83 36	10 021 812 416	46·4327471	12·9186238	4638219
2157	4 65 26 49	10 035 763 893	46·4435141	12·9206208	4636069
2158	4 65 69 64	10 049 728 312	46·4542786	12·9226172	4633920
2159	4 66 12 81	10 063 705 679	46·4650406	12·9246129	4631774
2160	4 66 56 00	10 077 696 000	46·4758002	12·9266081	4629630
2161	4 66 99 21	10 091 699 281	46·4865572	12·9286027	4627487
2162	4 67 42 44	10 105 715 528	46·4973118	12·9305966	4625347
2163	4 67 85 69	10 119 744 747	46·5080638	12·9325899	4623209
2164	4 68 28 96	10 133 786 944	46·5188134	12·9345827	4621072
2165	4 68 72 25	10 147 842 125	46·5295605	12·9365747	4618938
2166	4 69 15 56	10 161 910 296	46·5403051	12·9385662	4616805
2167	4 69 58 89	10 175 991 463	46·5510472	12·9405570	4614675
2168	4 70 02 24	10 190 085 632	46·5617869	12·9425472	4612546
2169	4 70 45 61	10 204 192 809	46·5725241	12·9445369	4610420
2170	4 70 89 00	10 218 313 000	46·5832588	12·9465259	4608295
2171	4 71 32 41	10 232 446 211	46·5939910	12·9485143	4606172
2172	4 71 75 84	10 246 592 448	46·6047208	12·9505021	4604052
2173	4 72 19 29	10 260 751 717	46·6154481	12·9524893	4601933
2174	4 72 62 76	10 274 924 024	46·6261729	12·9544759	4599816
2175	4 73 06 25	10 289 109 375	46·6368953	12·9564618	4597701
2176	4 73 49 76	10 303 307 776	46·6476152	12·9584472	4595588
2177	4 73 93 29	10 317 519 233	46·6583326	12·9604319	4593477
2178	4 74 36 84	10 331 743 752	46·6690476	12·9624161	4591368
2179	4 74 80 41	10 345 981 339	46·6797601	12·9643996	4589261
2180	4 75 24 00	10 360 232 000	46·6904701	12·9663826	4587156
2181	4 75 67 61	10 374 495 741	46·7011777	12·9683649	4585053
2182	4 76 11 24	10 388 772 568	46·7118829	12·9703466	4582951
2183	4 76 54 89	10 403 062 487	46·7225855	12·9723277	4580852
2184	4 76 98 56	10 417 365 504	46·7332858	12·9743082	4578755
2185	4 77 42 25	10 431 681 625	46·7439836	12·9762881	4576659
2186	4 77 85 96	10 446 010 856	46·7546789	12·9782674	4574565
2187	4 78 29 69	10 460 353 203	46·7653718	12·9802461	4572474
2188	4 78 73 44	10 474 708 672	46·7760623	12·9822242	4570384
2189	4 79 17 21	10 489 077 269	46·7867503	12·9842017	4568296
2190	4 79 61 00	10 503 459 000	46·7974358	12·9861786	4566210
2191	4 80 04 81	10 517 853 871	46·8081189	12·9881549	4564126
2192	4 80 48 64	10 532 261 888	46·8187996	12·9901306	4562044
2193	4 80 92 49	10 546 683 057	46·8294779	12·9921057	4559964
2194	4 81 36 36	10 561 117 384	46·8401537	12·9940802	4557885
2195	4 81 80 25	10 575 564 875	46·8508271	12·9960540	4555809
2196	4 82 24 16	10 590 025 536	46·8614981	12·9980273	4553734
2197	4 82 68 09	10 604 499 373	46·8721666	13·0000000	4551661
2198	4 83 12 04	10 618 986 392	46·8828327	13·0019721	4549591
2199	4 83 56 01	10 633 486 599	46·8934963	13·0039436	4547522
2200	4 84 00 00	10 648 000 000	46·9041576	13·0059145	4545455

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °ooo
2201	4 84 44 01	10 662 526 601	46°9148164	13°0078848	4543389
2202	4 84 88 04	10 677 066 408	46°9254728	13°0098544	4541326
2203	4 85 32 09	10 691 619 427	46°9361268	13°0118235	4539265
2204	4 85 76 16	10 706 185 664	46°9467784	13°0137920	4537205
2205	4 86 20 25	10 720 765 125	46°9574275	13°0157599	4535147
2206	4 86 64 36	10 735 357 816	46°9680743	13°0177272	4533092
2207	4 87 08 49	10 749 963 743	46°9787186	13°0196939	4531038
2208	4 87 52 64	10 764 582 912	46°9893605	13°0216600	4528986
2209	4 87 96 81	10 779 215 329	47°0000000	13°0236256	4526935
2210	4 88 41 00	10 793 861 000	47°0106371	13°0255905	4524887
2211	4 88 85 21	10 808 519 931	47°0212718	13°0275549	4522840
2212	4 89 29 44	10 823 192 128	47°0319041	13°0295186	4520796
2213	4 89 73 69	10 837 877 597	47°0425339	13°0314818	4518753
2214	4 90 17 96	10 852 576 344	47°0531614	13°0334444	4516712
2215	4 90 62 25	10 867 288 375	47°0637865	13°0354064	4514673
2216	4 91 06 56	10 882 013 696	47°0744092	13°0373678	4512635
2217	4 91 50 89	10 896 752 313	47°0850295	13°0393286	4510600
2218	4 91 95 24	10 911 504 232	47°0956474	13°0412889	4508566
2219	4 92 39 61	10 926 269 459	47°1062629	13°0432485	4506534
2220	4 92 84 00	10 941 048 000	47°1168760	13°0452075	4504505
2221	4 93 28 41	10 955 839 861	47°1274867	13°0471659	4502476
2222	4 93 72 84	10 970 645 048	47°1380950	13°0491238	4500450
2223	4 94 17 29	10 985 463 567	47°1487009	13°0510811	4498426
2224	4 94 61 76	11 000 295 424	47°1593045	13°0530378	4496403
2225	4 95 06 25	11 015 140 625	47°1699056	13°0549939	4494382
2226	4 95 50 76	11 029 999 176	47°1805044	13°0569494	4492363
2227	4 95 95 29	11 044 871 083	47°1911008	13°0589043	4490346
2228	4 96 39 84	11 059 756 352	47°2016949	13°0608587	4488330
2229	4 96 84 41	11 074 654 989	47°2122865	13°0628124	4486317
2230	4 97 29 00	11 089 567 000	47°2228758	13°0647656	4484305
2231	4 97 73 61	11 104 492 391	47°2334627	13°0667181	4482295
2232	4 98 18 24	11 119 431 168	47°2440472	13°0686701	4480287
2233	4 98 62 89	11 134 383 337	47°2546294	13°0706216	4478280
2234	4 99 07 56	11 149 348 904	47°2652092	13°0725724	4476276
2235	4 99 52 25	11 164 327 875	47°2757866	13°0745226	4474273
2236	4 99 96 96	11 179 320 256	47°2863617	13°0764723	4472272
2237	5 00 41 69	11 194 326 053	47°2969343	13°0784214	4470273
2238	5 00 86 44	11 209 345 272	47°3075047	13°0803699	4468275
2239	5 01 31 21	11 224 377 919	47°3180726	13°0823178	4466280
2240	5 01 76 00	11 239 424 000	47°3286383	13°0842652	4464286
2241	5 02 20 81	11 254 483 521	47°3392015	13°0862120	4462294
2242	5 02 65 64	11 269 556 488	47°3497624	13°0881582	4460303
2243	5 03 10 49	11 284 642 907	47°3603209	13°0901038	4458315
2244	5 03 55 36	11 299 742 784	47°3708771	13°0920489	4456328
2245	5 04 00 25	11 314 856 125	47°3814309	13°0939933	4454343
2246	5 04 45 16	11 329 982 936	47°3919824	13°0959372	4452360
2247	5 04 90 09	11 345 123 223	47°4025315	13°0978805	4450378
2248	5 05 35 04	11 360 276 992	47°4130784	13°0998232	4448399
2249	5 05 80 01	11 375 444 249	47°4236228	13°1017653	4446421
2250	5 06 25 00	11 390 625 000	47°4341649	13°1037069	4444444

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. cco
2251	5 06 70 01	11 405 819 251	47 4447 046	13 1056479	4442470
2252	5 07 15 04	11 421 027 008	47 4552421	13 1075883	4440497
2253	5 07 60 09	11 436 248 277	47 4657771	13 1095282	4438526
2254	5 08 05 16	11 451 483 064	47 4763099	13 1114675	4436557
2255	5 08 50 25	11 466 731 375	47 4868403	13 1134062	4434590
2256	5 08 95 36	11 481 993 216	47 4973683	13 1153444	4432624
2257	5 09 40 49	11 497 268 593	47 5078941	13 1172819	4430660
2258	5 09 85 64	11 512 557 512	47 5184175	13 1192189	4428698
2259	5 10 30 81	11 527 859 979	47 5289385	13 1211553	4426737
2260	5 10 76 00	11 543 176 000	47 5394573	13 1230912	4424779
2261	5 11 21 21	11 558 505 581	47 5499737	13 1250264	4422822
2262	5 11 66 44	11 573 843 728	47 5604878	13 1269611	4420867
2263	5 12 11 69	11 589 205 447	47 5709995	13 1288953	4418913
2264	5 12 56 96	11 604 575 744	47 5815090	13 1308288	4416961
2265	5 13 02 25	11 619 959 625	47 5920161	13 1327618	4415011
2266	5 13 47 56	11 635 357 096	47 6025209	13 1346943	4413063
2267	5 13 92 89	11 650 768 163	47 6130234	13 1366261	4411116
2268	5 14 38 24	11 666 192 832	47 6235236	13 1385574	4409171
2269	5 14 83 61	11 681 631 109	47 6340214	13 1404881	4407228
2270	5 15 29 00	11 697 083 000	47 6445170	13 1424183	4405286
2271	5 15 74 41	11 712 548 511	47 6550102	13 1443479	4403347
2272	5 16 19 84	11 728 027 648	47 6655012	13 1462769	4401408
2273	5 16 65 29	11 743 520 417	47 6759898	13 1482053	4399472
2274	5 17 10 76	11 759 026 824	47 6864761	13 1501332	4397537
2275	5 17 56 25	11 774 546 875	47 6969601	13 1520605	4395604
2276	5 18 01 76	11 790 080 576	47 7074418	13 1539872	4393673
2277	5 18 47 29	11 805 627 933	47 7179212	13 1559134	4391744
2278	5 18 92 84	11 821 188 952	47 7283982	13 1578390	4389816
2279	5 19 38 41	11 836 763 639	47 7388730	13 1597641	4387889
2280	5 19 84 00	11 852 352 000	47 7493455	13 1616886	4385965
2281	5 20 29 61	11 867 954 041	47 7598157	13 1636126	4384042
2282	5 20 75 24	11 883 569 768	47 7702836	13 1655359	4382151
2283	5 21 20 89	11 899 199 187	47 7807492	13 1674588	4380201
2284	5 21 66 56	11 914 842 304	47 7912126	13 1693810	4378284
2285	5 22 12 25	11 930 499 125	47 8016736	13 1713028	4376368
2286	5 22 57 96	11 946 169 656	47 8121323	13 1732239	4374453
2287	5 23 03 69	11 961 853 903	47 8225888	13 1751444	4372540
2288	5 23 49 44	11 977 551 872	47 8330430	13 1770645	4370629
2289	5 23 95 21	11 993 263 569	47 8434949	13 1789840	4368720
2290	5 24 41 00	12 008 989 000	47 8539445	13 1809029	4366812
2291	5 24 86 81	12 024 728 171	47 8643918	13 1828212	4364906
2292	5 25 32 64	12 040 481 088	47 8748368	13 1847390	4363002
2293	5 25 78 49	12 056 247 757	47 8852796	13 1866562	4361099
2294	5 26 24 36	12 072 028 184	47 8957201	13 1885729	4359198
2295	5 26 70 25	12 087 822 375	47 9061583	13 1904890	4357298
2296	5 27 16 16	12 103 630 336	47 9165942	13 1924046	4355401
2297	5 27 62 09	12 119 452 073	47 9270279	13 1943195	4353505
2298	5 28 08 04	12 135 287 592	47 9374592	13 1962340	4351610
2299	5 28 54 01	12 151 136 899	47 9478883	13 1981479	4349717
2300	5 29 00 00	12 167 000 000	47 9583152	13 2000612	4347826

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
2301	5 29 46 01	12 182 876 901	47°9687398	13°2019740	4345937
2302	5 29 92 04	12 198 767 608	47°9791621	13°2038862	4344049
2303	5 30 38 09	12 214 672 127	47°9895822	13°2057979	4342162
2304	5 30 84 16	12 230 590 464	48°0000000	13°2077090	4340278
2305	5 31 30 25	12 246 522 625	48°0104155	13°2096195	4338395
2306	5 31 76 36	12 262 468 616	48°0208288	13°2115296	4336513
2307	5 32 22 49	12 278 428 443	48°0312398	13°2134390	4334634
2308	5 32 68 64	12 294 402 112	48°0416486	13°2153479	4332756
2309	5 33 14 81	12 310 389 629	48°0520551	13°2172563	4330879
2310	5 33 61 00	12 326 391 000	48°0624593	13°2191641	4329004
2311	5 34 07 21	12 342 406 231	48°0728613	13°2210714	4327131
2312	5 34 53 44	12 358 435 328	48°0832611	13°2229780	4325260
2313	5 34 99 69	12 374 478 297	48°0936586	13°2248842	4323390
2314	5 35 45 96	12 390 535 144	48°1040539	13°2267898	4321521
2315	5 35 92 25	12 406 605 875	48°1144469	13°2286948	4319654
2316	5 36 38 56	12 422 690 496	48°1248377	13°2305993	4317789
2317	5 36 84 89	12 438 789 013	48°1352262	13°2325033	4315926
2318	5 37 31 24	12 454 901 432	48°1456124	13°2344067	4314064
2319	5 37 77 61	12 471 027 759	48°1559964	13°2363095	4312204
2320	5 38 24 00	12 487 168 000	48°1663782	13°2382118	4310345
2321	5 38 70 41	12 503 322 161	48°1767578	13°2401137	4308488
2322	5 39 16 84	12 519 490 248	48°1871352	13°2420149	4306632
2323	5 39 63 29	12 535 672 267	48°1975103	13°2439156	4304778
2324	5 40 09 76	12 551 868 224	48°2078832	13°2458157	4302926
2325	5 40 56 25	12 568 078 125	48°2182538	13°2477153	4301075
2326	5 41 02 76	12 584 301 976	48°2286222	13°2496143	4299226
2327	5 41 49 29	12 600 539 783	48°2389883	13°2515128	4297379
2328	5 41 95 84	12 616 791 552	48°2493523	13°2534108	4295533
2329	5 42 42 41	12 633 057 289	48°2597140	13°2553082	4293688
2330	5 42 89 00	12 649 337 000	48°2700735	13°2572050	4291845
2331	5 43 35 61	12 665 630 691	48°2804308	13°2591014	4290004
2332	5 43 82 24	12 681 938 368	48°2907859	13°2609971	4288165
2333	5 44 28 89	12 698 260 037	48°3011387	13°2628924	4286327
2334	5 44 75 56	12 714 595 704	48°3114893	13°2647871	4284490
2335	5 45 22 25	12 730 945 375	48°3218377	13°2666812	4282655
2336	5 45 68 96	12 747 309 056	48°3321839	13°2685749	4280822
2337	5 46 15 69	12 763 686 753	48°3425278	13°2704679	4278990
2338	5 46 62 44	12 780 078 472	48°3528696	13°2723605	4277160
2339	5 47 09 21	12 796 484 219	48°3632091	13°2742525	4275331
2340	5 47 56 00	12 812 904 000	48°3735465	13°2761439	4273504
2341	5 48 02 81	12 829 337 821	48°3838816	13°2780348	4271679
2342	5 48 49 64	12 845 785 688	48°3942145	13°2799252	4269855
2343	5 48 95 49	12 862 247 607	48°4045452	13°2818150	4268032
2344	5 49 43 36	12 878 723 584	48°4148737	13°2837043	4266212
2345	5 49 90 25	12 895 213 625	48°4252000	13°2855931	4264392
2346	5 50 37 16	12 911 717 736	48°4355241	13°2874814	4262575
2347	5 50 84 09	12 928 235 923	48°4458460	13°2893690	4260758
2348	5 51 31 04	12 944 768 192	48°4561658	13°2912562	4258944
2349	5 51 78 01	12 961 314 549	48°4664832	13°2931429	4257131
2350	5 52 25 00	12 977 875 000	48°4767985	13°2950289	4255319

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
2351	5 52 72 01	12 994 449 551	48°4871117	13°2969145	4253509
2352	5 53 19 04	13 011 038 208	48°4974226	13°2987995	4251701
2353	5 53 66 09	13 027 640 977	48°5077313	13°3006840	4249894
2354	5 54 13 16	13 044 257 864	48°5180379	13°3025679	4248088
2355	5 54 60 25	13 060 888 875	48°5283422	13°3044513	4246285
2356	5 55 07 36	13 077 534 016	48°5386444	13°3063342	4244482
2357	5 55 54 49	13 094 193 293	48°5489444	13°3082166	4242681
2358	5 56 01 64	13 110 866 712	48°5592422	13°3100984	4240882
2359	5 56 48 81	13 127 554 279	48°5695378	13°3119797	4239084
2360	5 56 96 00	13 144 256 000	48°5798312	13°3138604	4237288
2361	5 57 43 21	13 160 971 881	48°5901224	13°3157407	4235493
2362	5 57 90 44	13 177 701 928	48°6004115	13°3176204	4233700
2363	5 58 37 69	13 194 446 147	48°6106984	13°3194995	4231909
2364	5 58 84 96	13 211 204 544	48°6209831	13°3213781	4230118
2365	5 59 32 25	13 227 977 125	48°6312656	13°3232562	4228330
2366	5 59 79 56	13 244 763 896	48°6415460	13°3251338	4226543
2367	5 60 26 89	13 261 564 863	48°6518242	13°3270109	4224757
2368	5 60 74 24	13 278 380 032	48°6621002	13°3288874	4222973
2369	5 61 21 61	13 295 209 409	48°6723741	13°3307634	4221190
2370	5 61 69 00	13 312 053 000	48°6826458	13°3326388	4219409
2371	5 62 16 41	13 328 910 811	48°6929153	13°3345138	4217630
2372	5 62 63 84	13 345 782 848	48°7031826	13°3363882	4215852
2373	5 63 11 29	13 362 669 117	48°7134478	13°3382621	4214075
2374	5 63 58 76	13 379 569 624	48°7237108	13°3401355	4212300
2375	5 64 06 25	13 396 484 375	48°7339717	13°3420083	4210526
2376	5 64 53 76	13 413 413 376	48°7442304	13°3438806	4208754
2377	5 65 01 29	13 430 356 633	48°7544869	13°3457523	4206984
2378	5 65 48 84	13 447 314 152	48°7647413	13°3476235	4205214
2379	5 65 96 41	13 464 285 939	48°7749936	13°3494943	4203447
2380	5 66 44 00	13 481 272 000	48°7852437	13°3513644	4201681
2381	5 66 91 61	13 498 272 341	48°7954916	13°3532341	4199916
2382	5 67 39 24	13 515 286 968	48°8057373	13°3551033	4198153
2383	5 67 86 89	13 532 315 887	48°8159810	13°3569719	4196391
2384	5 68 34 56	13 549 359 104	48°8262225	13°3588400	4194631
2385	5 68 82 25	13 566 416 625	48°8364618	13°3607076	4192872
2386	5 69 29 96	13 583 488 456	48°8466989	13°3625746	4191115
2387	5 69 77 69	13 600 574 603	48°8569340	13°3644412	4189359
2388	5 70 25 44	13 617 675 072	48°8671669	13°3663072	4187605
2389	5 70 73 21	13 634 789 869	48°8773976	13°3681727	4185852
2390	5 71 21 00	13 651 919 000	48°8876262	13°3700377	4184100
2391	5 71 68 81	13 669 062 471	48°8978527	13°3719028	4182350
2392	5 72 16 64	13 686 220 288	48°9080770	13°3737661	4180602
2393	5 72 64 49	13 703 392 457	48°9182992	13°3756296	4178855
2394	5 73 12 36	13 720 578 984	48°9285193	13°3774925	4177109
2395	5 73 60 25	13 737 779 875	48°9387372	13°3793549	4175365
2396	5 74 08 16	13 754 995 136	48°9489530	13°3812167	4173623
2397	5 74 56 09	13 772 224 773	48°9591667	13°3830781	4171882
2398	5 75 04 04	13 789 468 792	48°9693782	13°3849389	4170142
2399	5 75 52 01	13 806 727 199	48°9795876	13°3867993	4168403
2400	5 76 00 00	13 824 000 000	48°9897949	13°3886590	4166667

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
2401	5 76 48 01	13 841 287 201	49°0000000	13'3905183	4164931
2402	5 76 96 04	13 858 588 808	49°0102030	13'3923770	4163197
2403	5 77 44 09	13 875 904 827	49°0204039	13'3942352	4161465
2404	5 77 92 16	13 893 235 264	49°0306027	13'3960929	4159734
2405	5 78 40 25	13 910 580 125	49°0407993	13'3979501	4158004
2406	5 78 88 36	13 927 939 416	49°0509939	13'3998068	4156276
2407	5 79 36 49	13 945 313 143	49°0611863	13'4016630	4154549
2408	5 79 84 64	13 962 701 312	49°0713766	13'4035186	4152824
2409	5 80 32 81	13 980 103 929	49°0815648	13'4053738	4151100
2410	5 80 81 00	13 997 521 000	49°0917508	13'4072285	4149378
2411	5 81 29 21	14 014 952 531	49°1019348	13'4090826	4147657
2412	5 81 77 44	14 032 398 528	49°1121166	13'4109363	4145937
2413	5 82 25 69	14 049 858 997	49°1222964	13'4127894	4144219
2414	5 82 73 96	14 067 333 944	49°1324740	13'4146420	4142502
2415	5 83 22 25	14 084 823 375	49°1426495	13'4164941	4140787
2416	5 83 70 56	14 102 327 296	49°1528229	13'4183457	4139073
2417	5 84 18 89	14 119 845 713	49°1629942	13'4201968	4137360
2418	5 84 67 24	14 137 378 632	49°1731634	13'4220473	4135649
2419	5 85 15 61	14 154 926 059	49°1833305	13'4238974	4133940
2420	5 85 64 00	14 172 488 000	49°1934955	13'4257469	4132231
2421	5 86 12 41	14 190 064 461	49°2036584	13'4275959	4130525
2422	5 86 60 84	14 207 655 448	49°2138192	13'4294444	4128819
2423	5 87 09 29	14 225 260 967	49°2239779	13'4312924	4127115
2424	5 87 57 76	14 242 881 024	49°2341345	13'4331399	4125413
2425	5 88 06 25	14 260 515 625	49°2442890	13'4349869	4123711
2426	5 88 54 76	14 278 164 776	49°2544414	13'4368334	4122012
2427	5 89 03 29	14 295 828 483	49°2645917	13'4386794	4120313
2428	5 89 51 84	14 313 506 752	49°2747400	13'4405248	4118616
2429	5 90 00 41	14 331 199 589	49°2848861	13'4423698	4116921
2430	5 90 49 00	14 348 907 000	49°2950302	13'4442142	4115226
2431	5 90 97 61	14 366 628 991	49°3051721	13'4460581	4113534
2432	5 91 46 24	14 384 365 568	49°3153120	13'4479016	4111842
2433	5 91 94 89	14 402 116 737	49°3254498	13'4497445	4110152
2434	5 92 43 56	14 419 882 504	49°3355855	13'4515869	4108463
2435	5 92 92 25	14 437 662 875	49°3457192	13'4534289	4106776
2436	5 93 40 96	14 455 457 856	49°3558507	13'4552703	4105090
2437	5 93 89 69	14 473 267 453	49°3659802	13'4571112	4103406
2438	5 94 38 44	14 491 091 672	49°3761076	13'4589516	4101723
2439	5 94 87 21	14 508 930 519	49°3862329	13'4607916	4100041
2440	5 95 36 00	14 526 784 000	49°3963561	13'4626310	4098361
2441	5 95 84 81	14 544 652 121	49°4064773	13'4644699	4096682
2442	5 96 33 64	14 562 534 888	49°4165964	13'4663083	4095004
2443	5 96 82 49	14 580 432 307	49°4267134	13'4681462	4093328
2444	5 97 31 36	14 598 344 384	49°4368284	13'4699836	4091653
2445	5 97 80 25	14 616 271 125	49°4469413	13'4718205	4089980
2446	5 98 29 16	14 634 212 536	49°4570521	13'4736569	4088307
2447	5 98 78 09	14 652 168 623	49°4671608	13'4754928	4086637
2448	5 99 27 04	14 670 139 392	49°4772675	13'4773282	4084967
2449	5 99 76 01	14 688 124 849	49°4873721	13'4791631	4083299
2450	6 00 25 00	14 706 125 000	49°4974747	13'4809975	4081633

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
2451	6 00 74 01	14 724 139 851	49°5075752	13°4828314	4079967
2452	6 01 23 04	14 742 169 408	49°5176736	13°4846648	4078303
2453	6 01 72 09	14 760 213 677	49°5277700	13°4864977	4076641
2454	6 02 21 16	14 778 272 664	49°5378643	13°4883300	4074980
2455	6 02 70 25	14 796 346 375	49°5479566	13°4901619	4073320
2456	6 03 19 36	14 814 434 816	49°5580468	13°4919933	4071661
2457	6 03 68 49	14 832 537 993	49°5681349	13°4938243	4070004
2458	6 04 17 64	14 850 655 912	49°5782210	13°4956547	4068348
2459	6 04 66 81	14 868 788 579	49°5883050	13°4974847	4066694
2460	6 05 16 00	14 886 936 000	49°5983871	13°4993141	4065041
2461	6 05 65 21	14 905 098 181	49°6084670	13°5011430	4063389
2462	6 06 14 44	14 923 275 128	49°6185449	13°5029715	4061738
2463	6 06 63 69	14 941 466 847	49°6286208	13°5047994	4060089
2464	6 07 12 96	14 959 673 344	49°6386946	13°5066268	4058442
2465	6 07 62 25	14 977 894 625	49°6487663	13°5084538	4056795
2466	6 08 11 56	14 996 130 696	49°6588361	13°5102802	4055150
2467	6 08 60 89	15 014 381 563	49°6689037	13°5121062	4053506
2468	6 09 10 24	15 032 647 232	49°6789694	13°5139316	4051864
2469	6 09 59 61	15 050 927 709	49°6890330	13°5157566	4050223
2470	6 10 09 00	15 069 223 000	49°6990945	13°5175811	4048583
2471	6 10 58 41	15 087 533 111	49°7091540	13°5194051	4046945
2472	6 11 07 84	15 105 858 048	49°7192116	13°5212286	4045307
2473	6 11 57 29	15 124 197 817	49°7292670	13°5230516	4043672
2474	6 12 06 76	15 142 552 424	49°7393204	13°5248741	4042037
2475	6 12 56 25	15 160 921 875	49°7493718	13°5266961	4040404
2476	6 13 05 76	15 179 306 176	49°7594212	13°5285176	4038772
2477	6 13 55 29	15 197 705 333	49°7694685	13°5303386	4037142
2478	6 14 04 84	15 216 119 352	49°7795138	13°5321592	4035513
2479	6 14 54 41	15 234 548 239	49°7895571	13°5339793	4033885
2480	6 15 04 00	15 252 992 000	49°7995984	13°5357989	4032258
2481	6 15 53 61	15 271 450 641	49°8096376	13°5376179	4030633
2482	6 16 03 24	15 289 924 168	49°8196748	13°5394365	4029009
2483	6 16 52 89	15 308 412 587	49°8297100	13°5412546	4027386
2484	6 17 02 56	15 326 915 904	49°8397432	13°5430722	4025765
2485	6 17 52 25	15 345 434 125	49°8497743	13°5448894	4024145
2486	6 18 01 96	15 363 967 256	49°8598034	13°5467060	4022526
2487	6 18 51 69	15 382 515 303	49°8698305	13°5485222	4020909
2488	6 19 01 44	15 401 078 272	49°8798557	13°5503379	4019293
2489	6 19 51 21	15 419 656 169	49°8898787	13°5521531	4017678
2490	6 20 01 00	15 438 249 000	49°8998998	13°5539677	4016064
2491	6 20 50 81	15 456 856 771	49°9099188	13°5557819	4014452
2492	6 21 00 64	15 475 479 488	49°9199359	13°5575956	4012841
2493	6 21 50 49	15 494 117 157	49°9299509	13°5594089	4011231
2494	6 22 00 36	15 512 769 784	49°9399639	13°5612216	4009623
2495	6 22 50 25	15 531 437 375	49°9499749	13°5630339	4008016
2496	6 23 00 16	15 550 119 936	49°9599840	13°5648457	4006410
2497	6 23 50 09	15 568 817 473	49°9699910	13°5666570	4004806
2498	6 24 00 04	15 587 529 992	49°9799960	13°5684678	4003203
2499	6 24 50 01	15 606 257 499	49°9899990	13°5702782	4001601
2500	6 25 00 00	15 625 000 000	50°0000000	13°5720880	4000000

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
2501	6 25 50 01	15 643 757 501	50°0099990	13°5738974	3998401
2502	6 26 00 04	15 662 530 008	50°0199960	13°5757063	3996803
2503	6 26 50 09	15 681 317 527	50°0299910	13°5775147	3995206
2504	6 27 00 16	15 700 120 064	50°0399840	13°5793227	3993610
2505	6 27 50 25	15 718 937 625	50°0499750	13°5811301	3992016
2506	6 28 00 36	15 737 770 216	50°0599640	13°5829371	3990423
2507	6 28 50 49	15 756 617 843	50°0699510	13°5847436	3988831
2508	6 29 00 64	15 775 480 512	50°0799361	13°5865496	3987241
2509	6 29 50 81	15 794 358 229	50°0899191	13°5883551	3985652
2510	6 30 01 00	15 813 251 000	50°0999002	13°5901601	3984064
2511	6 30 51 21	15 832 158 831	50°1098793	13°5919647	3982477
2512	6 31 01 44	15 851 081 728	50°1198563	13°5937688	3980892
2513	6 31 51 69	15 870 019 697	50°1298314	13°5955724	3979308
2514	6 32 01 96	15 888 972 744	50°1398045	13°5973755	3977725
2515	6 32 52 25	15 907 940 875	50°1497756	13°5991782	3976143
2516	6 33 02 56	15 926 924 096	50°1597448	13°6009803	3974563
2517	6 33 52 89	15 945 922 413	50°1697120	13°6027820	3972984
2518	6 34 03 24	15 964 935 832	50°1796771	13°6045833	3971406
2519	6 34 53 61	15 983 964 359	50°1896403	13°6063840	3969829
2520	6 35 04 00	16 002 008 000	50°1996016	13°6081842	3968254
2521	6 35 54 41	16 022 066 761	50°2095608	13°6099840	3966680
2522	6 36 04 84	16 041 140 648	50°2195181	13°6117833	3965107
2523	6 36 55 29	16 060 229 667	50°2294734	13°6135822	3963535
2524	6 37 05 76	16 079 333 824	50°2394267	13°6153805	3961965
2525	6 37 56 25	16 098 453 125	50°2493781	13°6171784	3960396
2526	6 38 06 76	16 117 587 576	50°2593275	13°6189759	3958828
2527	6 38 57 29	16 136 737 183	50°2692749	13°6207728	3957262
2528	6 39 07 84	16 155 901 952	50°2792204	13°6225693	3955696
2529	6 39 58 41	16 175 081 889	50°2891638	13°6243653	3954132
2530	6 40 09 00	16 194 277 000	50°2991053	13°6261608	3952569
2531	6 40 59 61	16 213 487 291	50°3090449	13°6279558	3951007
2532	6 41 10 24	16 232 712 768	50°3189825	13°6297504	3949447
2533	6 41 60 89	16 251 953 437	50°3289181	13°6315445	3947888
2534	6 42 11 56	16 271 209 304	50°3388518	13°6333381	3946330
2535	6 42 62 25	16 290 480 375	50°3487835	13°6351312	3944773
2536	6 43 12 96	16 309 766 656	50°3587132	13°6369239	3943218
2537	6 43 63 69	16 329 068 153	50°3686410	13°6387161	3941663
2538	6 44 14 44	16 348 384 872	50°3785668	13°6405079	3940110
2539	6 44 65 21	16 367 716 819	50°3884907	13°6422991	3938558
2540	6 45 16 00	16 387 064 000	50°3984127	13°6440899	3937008
2541	6 45 66 81	16 406 426 421	50°4083326	13°6458803	3935458
2542	6 46 17 64	16 425 804 088	50°4182506	13°6476701	3933910
2543	6 46 68 49	16 445 197 007	50°4281667	13°6494595	3932363
2544	6 47 19 36	16 464 605 184	50°4380809	13°6512484	3930818
2545	6 47 70 25	16 484 028 625	50°4479930	13°6530368	3929273
2546	6 48 21 16	16 503 467 336	50°4579032	13°6548248	3927730
2547	6 48 72 09	16 522 921 323	50°4678115	13°6566123	3926188
2548	6 49 23 04	16 542 390 592	50°4777179	13°6583993	3924647
2549	6 49 74 01	16 561 875 149	50°4876222	13°6601859	3923107
2550	6 50 25 00	16 581 375 000	50°4975247	13°6619720	3921569

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
2551	6 50 76 01	16 600 890 151	50°5074252	13°6637576	3920031
2552	6 51 27 04	16 620 420 608	50°5173238	13°6655428	3918495
2553	6 51 78 09	16 639 966 377	50°5272204	13°6673275	3916960
2554	6 52 29 16	16 659 527 464	50°5371151	13°6691117	3915427
2555	6 52 80 25	16 679 103 875	50°5470078	13°6708955	3913894
2556	6 53 31 36	16 698 695 616	50°5568986	13°6726788	3912363
2557	6 53 82 49	16 718 302 693	50°5667875	13°6744616	3910833
2558	6 54 33 64	16 737 925 112	50°5766745	13°6762440	3909304
2559	6 54 84 81	16 757 562 879	50°5865595	13°6780259	3907776
2560	6 55 36 00	16 777 216 000	50°5964426	13°6798074	3906250
2561	6 55 87 21	16 796 884 481	50°6063237	13°6815884	3904725
2562	6 56 38 44	16 816 568 328	50°6162029	13°6833689	3903201
2563	6 56 89 69	16 836 267 547	50°6260802	13°6851490	3901678
2564	6 57 40 96	16 855 982 144	50°6359556	13°6869286	3900156
2565	6 57 92 25	16 875 712 125	50°6458290	13°6887078	3898635
2566	6 58 43 56	16 895 457 496	50°6557005	13°6904865	3897116
2567	6 58 94 89	16 915 218 263	50°6655701	13°6922647	3895598
2568	6 59 46 24	16 934 994 432	50°6754378	13°6940425	3894081
2569	6 59 97 61	16 954 786 009	50°6853036	13°6958198	3892565
2570	6 60 49 00	16 974 593 000	50°6951674	13°6975967	3891051
2571	6 61 00 41	16 994 415 411	50°7050293	13°6993730	3889537
2572	6 61 51 84	17 014 253 248	50°7148893	13°7011489	3888025
2573	6 62 03 29	17 034 106 517	50°7247474	13°7029244	3886514
2574	6 62 54 76	17 053 975 224	50°7346036	13°7046994	3885004
2575	6 63 06 25	17 073 859 375	50°7444578	13°7064739	3883495
2576	6 63 57 76	17 093 758 976	50°7543102	13°7082480	3881988
2577	6 64 09 29	17 113 674 033	50°7641606	13°7100216	3880481
2578	6 64 60 84	17 133 604 552	50°7740091	13°7117948	3878976
2579	6 65 12 41	17 153 550 539	50°7838557	13°7135675	3877472
2580	6 65 64 00	17 173 512 000	50°7937004	13°7153397	3875969
2581	6 66 15 61	17 193 488 941	50°8035432	13°7171115	3874467
2582	6 66 67 24	17 213 481 368	50°8133841	13°7188828	3872967
2583	6 67 18 89	17 233 489 287	50°8232230	13°7206537	3871467
2584	6 67 70 56	17 253 512 704	50°8330601	13°7224241	3869969
2585	6 68 22 25	17 273 551 625	50°8428953	13°7241940	3868472
2586	6 68 73 96	17 293 606 056	50°8527285	13°7259635	3866976
2587	6 69 25 69	17 313 676 003	50°8625599	13°7277326	3865481
2588	6 69 77 44	17 333 761 472	50°8723894	13°7295011	3863988
2589	6 70 29 21	17 353 862 469	50°8822169	13°7312693	3862495
2590	6 70 81 00	17 373 979 000	50°8920426	13°7330369	3861004
2591	6 71 32 81	17 394 111 071	50°9018663	13°7348041	3859514
2592	6 71 84 64	17 414 258 688	50°9116882	13°7365709	3858025
2593	6 72 36 49	17 434 421 857	50°9215082	13°7383372	3856537
2594	6 72 88 36	17 454 600 584	50°9313263	13°7401031	3855050
2595	6 73 40 25	17 474 794 875	50°9411425	13°7418685	3853565
2596	6 73 92 16	17 495 004 736	50°9509568	13°7436334	3852080
2597	6 74 44 09	17 515 230 173	50°9607692	13°7453979	3850597
2598	6 74 96 04	17 535 471 192	50°9705797	13°7471620	3849115
2599	6 75 48 01	17 555 727 799	50°9803884	13°7489256	3847634
2600	6 76 00 00	17 576 000 000	50°9901951	13°7506887	3846154

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. '000
2601	6 76 52 01	17 596 287 801	51'0000000	13'7524514	3844675
2602	6 77 04 04	17 616 591 208	51'0098030	13'7542136	3843198
2603	6 77 56 09	17 636 910 227	51'0196041	13'7559754	3841721
2604	6 78 08 16	17 657 244 864	51'0294033	13'7577367	3840246
2605	6 78 60 25	17 677 595 125	51'0392006	13'7594976	3838772
2606	6 79 12 36	17 697 961 016	51'0489961	13'7612580	3837299
2607	6 79 64 49	17 718 342 543	51'0587896	13'7630180	3835827
2608	6 80 16 64	17 738 739 712	51'0685813	13'7647775	3834356
2609	6 80 68 81	17 759 152 529	51'0783711	13'7665366	3832886
2610	6 81 21 00	17 779 581 000	51'0881591	13'7682952	3831418
2611	6 81 73 21	17 800 025 131	51'0979451	13'7700534	3829950
2612	6 82 25 44	17 820 484 928	51'1077294	13'7718111	3828484
2613	6 82 77 69	17 840 960 397	51'1175117	13'7735684	3827019
2614	6 83 29 96	17 861 451 544	51'1272921	13'7753252	3825555
2615	6 83 82 25	17 881 958 375	51'1370707	13'7770816	3824092
2616	6 84 34 56	17 902 480 896	51'1468474	13'7788375	3822630
2617	6 84 86 89	17 923 019 113	51'1566222	13'7805930	3821169
2618	6 85 39 24	17 943 573 032	51'1663952	13'7823481	3819710
2619	6 85 91 61	17 964 142 659	51'1761663	13'7841027	3818251
2620	6 86 44 00	17 984 728 000	51'1859356	13'7858568	3816794
2621	6 86 96 41	18 005 329 061	51'1957029	13'7876105	3815338
2622	6 87 48 84	18 025 945 848	51'2054684	13'7893638	3813883
2623	6 88 01 29	18 046 578 367	51'2152321	13'7911166	3812429
2624	6 88 53 76	18 067 226 624	51'2249939	13'7928689	3810976
2625	6 89 06 25	18 087 890 625	51'2347538	13'7946209	3809524
2626	6 89 58 76	18 108 570 376	51'2445119	13'7963723	3808073
2627	6 90 11 29	18 129 265 883	51'2542681	13'7981233	3806624
2628	6 90 63 84	18 149 977 152	51'2640225	13'7998739	3805175
2629	6 91 16 41	18 170 704 189	51'2737750	13'8016241	3803728
2630	6 91 69 00	18 191 447 000	51'2835256	13'8033738	3802281
2631	6 92 21 61	18 212 205 591	51'2932744	13'8051230	3800836
2632	6 92 74 24	18 232 979 968	51'3030214	13'8068719	3799392
2633	6 93 26 89	18 253 770 137	51'3127664	13'8086202	3797949
2634	6 93 79 56	18 274 576 104	51'3225097	13'8103682	3796507
2635	6 94 32 25	18 295 397 875	51'3322510	13'8121156	3795066
2636	6 94 84 96	18 316 235 456	51'3419906	13'8138627	3793627
2637	6 95 37 69	18 337 088 853	51'3517283	13'8156093	3792188
2638	6 95 90 44	18 357 958 072	51'3614641	13'8173554	3790751
2639	6 96 43 21	18 378 843 119	51'3711981	13'8191012	3789314
2640	6 96 96 00	18 399 744 000	51'3809303	13'8208464	3787879
2641	6 97 48 81	18 420 660 721	51'3906606	13'8225913	3786445
2642	6 98 01 64	18 441 593 288	51'4003891	13'8243357	3785011
2643	6 98 54 49	18 462 541 707	51'4101157	13'8260796	3783579
2644	6 99 07 36	18 483 505 984	51'4198405	13'8278231	3782148
2645	6 99 60 25	18 504 486 125	51'4295635	13'8295662	3780718
2646	7 00 13 16	18 525 482 136	51'4392846	13'8313088	3779289
2647	7 00 66 09	18 546 494 023	51'4490038	13'8330510	3777862
2648	7 01 19 04	18 567 521 792	51'4587213	13'8347928	3776435
2649	7 01 72 01	18 588 565 449	51'4684369	13'8365341	3775009
2650	7 02 25 00	18 609 625 000	51'4781507	13'8382750	3773585

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
2651	7 02 78 01	18 630 700 451	51°4878626	13°8400155	3772161
2652	7 03 31 04	18 651 791 808	51°4975727	13°8417555	3770739
2653	7 03 84 09	18 672 899 077	51°5072810	13°8434951	3769318
2654	7 04 37 16	18 694 022 264	51°5169874	13°8452342	3767898
2655	7 04 90 25	18 715 161 375	51°5266921	13°8469729	3766478
2656	7 05 43 36	18 736 316 416	51°5363949	13°8487111	3765060
2657	7 05 96 49	18 757 487 393	51°5460959	13°8504490	3763643
2658	7 06 49 64	18 778 674 312	51°5557950	13°8521864	3762227
2659	7 07 02 81	18 799 877 179	51°5654923	13°8539233	3760812
2660	7 07 56 00	18 821 096 000	51°5751878	13°8556599	3759398
2661	7 08 09 21	18 842 330 781	51°5848815	13°8573959	3757986
2662	7 08 62 44	18 863 581 528	51°5945734	13°8591316	3756574
2663	7 09 15 69	18 884 848 247	51°6042634	13°8608668	3755163
2664	7 09 68 96	18 906 130 944	51°6139516	13°8626015	3753754
2665	7 10 22 25	18 927 429 625	51°6236380	13°8643359	3752345
2666	7 10 75 56	18 948 744 296	51°6333225	13°8660698	3750938
2667	7 11 28 89	18 970 074 963	51°6430053	13°8678032	3749531
2668	7 11 82 24	18 991 421 632	51°6526863	13°8695363	3748126
2669	7 12 35 61	19 012 784 309	51°6623654	13°8712689	3746722
2670	7 12 89 00	19 034 163 000	51°6720427	13°8730011	3745318
2671	7 13 42 41	19 055 557 711	51°6817182	13°8747328	3743916
2672	7 13 95 84	19 076 968 448	51°6913919	13°8764641	3742515
2673	7 14 49 29	19 098 395 217	51°7010638	13°8781950	3741115
2674	7 15 02 76	19 119 838 024	51°7107339	13°8799255	3739716
2675	7 15 56 25	19 141 296 875	51°7204021	13°8816555	3738318
2676	7 16 09 76	19 162 771 776	51°7300686	13°8833851	3736921
2677	7 16 63 29	19 184 262 733	51°7397333	13°8851142	3735525
2678	7 17 16 84	19 205 769 752	51°7493961	13°8868430	3734130
2679	7 17 70 41	19 227 292 839	51°7590571	13°8885713	3732736
2680	7 18 24 00	19 248 832 000	51°7687164	13°8902991	3731343
2681	7 18 77 61	19 270 387 241	51°7783738	13°8920266	3729952
2682	7 19 31 24	19 291 958 568	51°7880295	13°8937536	3728561
2683	7 19 84 89	19 313 545 987	51°7976833	13°8954802	3727171
2684	7 20 38 56	19 335 149 504	51°8073354	13°8972063	3725782
2685	7 20 92 25	19 356 769 125	51°8169856	13°8989320	3724395
2686	7 21 45 96	19 378 404 856	51°8266340	13°9006573	3723008
2687	7 21 99 69	19 400 056 703	51°8362807	13°9023822	3721623
2688	7 22 53 44	19 421 724 672	51°8459256	13°9041066	3720238
2689	7 23 07 21	19 443 408 769	51°8555686	13°9058306	3718855
2690	7 23 61 00	19 465 109 000	51°8652099	13°9075542	3717472
2691	7 24 14 81	19 486 825 371	51°8748494	13°9092774	3716091
2692	7 24 68 64	19 508 557 888	51°8844871	13°9110001	3714710
2693	7 25 22 49	19 530 306 557	51°8941230	13°9127224	3713331
2694	7 25 76 36	19 552 071 384	51°9037571	13°9144443	3711952
2695	7 26 30 25	19 573 852 375	51°9133894	13°9161657	3710575
2696	7 26 84 16	19 595 649 536	51°9230199	13°9178867	3709199
2697	7 27 38 09	19 617 462 873	51°9326487	13°9196073	3707824
2698	7 27 92 04	19 639 292 392	51°9422756	13°9213274	3706449
2699	7 28 46 01	19 661 138 099	51°9519008	13°9230472	3705076
2700	7 29 00 00	19 683 000 000	51°9615242	13°9247665	3703704

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. ·000
2701	7 29 54 01	19 704 878 101	51·9711458	13·9264854	3702332
2702	7 30 08 04	19 726 772 408	51·9807656	13·9282038	3700962
2703	7 30 62 09	19 748 682 927	51·9903837	13·9299219	3699593
2704	7 31 16 16	19 770 609 664	52·0000000	13·9316395	3698225
2705	7 31 70 25	19 792 552 625	52·0096145	13·9333567	3696858
2706	7 32 24 36	19 814 511 816	52·0192272	13·9350735	3695492
2707	7 32 78 49	19 836 487 243	52·0288381	13·9367898	3694126
2708	7 33 32 64	19 858 478 912	52·0384473	13·9385058	3692762
2709	7 33 86 81	19 880 486 829	52·0480547	13·9402213	3691399
2710	7 34 41 00	19 902 511 000	52·0576603	13·9419364	3690037
2711	7 34 95 21	19 924 551 431	52·0672642	13·9436510	3688676
2712	7 35 49 44	19 946 608 128	52·0768663	13·9453653	3687316
2713	7 36 03 69	19 968 681 097	52·0864666	13·9470791	3685957
2714	7 36 57 96	19 990 770 344	52·0960651	13·9487925	3684598
2715	7 37 12 25	20 012 875 875	52·1056618	13·9505055	3683241
2716	7 37 66 56	20 034 997 696	52·1152569	13·9522181	3681885
2717	7 38 20 89	20 057 135 813	52·1248501	13·9539302	3680530
2718	7 38 75 24	20 079 290 232	52·1344416	13·9556420	3679176
2719	7 39 29 61	20 101 460 959	52·1440313	13·9573533	3677823
2720	7 39 84 00	20 123 648 000	52·1536192	13·9590642	3676471
2721	7 40 38 41	20 145 851 361	52·1632054	13·9607746	3675119
2722	7 40 92 84	20 168 071 048	52·1727898	13·9624847	3673769
2723	7 41 47 29	20 190 307 067	52·1823725	13·9641943	3672420
2724	7 42 01 76	20 212 559 424	52·1919534	13·9659035	3671072
2725	7 42 56 25	20 234 828 125	52·2015325	13·9676123	3669725
2726	7 43 10 76	20 257 113 176	52·2111099	13·9693207	3668379
2727	7 43 65 29	20 279 414 583	52·2206855	13·9710286	3667033
2728	7 44 19 84	20 301 732 352	52·2302594	13·9727361	3665689
2729	7 44 74 41	20 324 066 489	52·2398315	13·9744432	3664346
2730	7 45 29 00	20 346 417 000	52·2494019	13·9761499	3663004
2731	7 45 83 61	20 368 783 891	52·2589705	13·9778562	3661662
2732	7 46 38 24	20 391 167 168	52·2685374	13·9795621	3660322
2733	7 46 92 89	20 413 566 837	52·2781025	13·9812675	3658983
2734	7 47 47 56	20 435 982 904	52·2876658	13·9829725	3657644
2735	7 48 02 25	20 458 415 375	52·2972274	13·9846771	3656307
2736	7 48 56 96	20 480 864 256	52·3067873	13·9863813	3654971
2737	7 49 11 69	20 503 329 553	52·3163454	13·9880852	3653635
2738	7 49 66 44	20 525 811 272	52·3259018	13·9897885	3652301
2739	7 50 21 21	20 548 309 419	52·3354564	13·9914914	3650968
2740	7 50 76 00	20 570 824 000	52·3450093	13·9931939	3649635
2741	7 51 30 81	20 593 355 021	52·3545604	13·9948961	3648304
2742	7 51 85 64	20 615 902 488	52·3641098	13·9965978	3646973
2743	7 52 40 49	20 638 466 407	52·3736575	13·9982991	3645643
2744	7 52 95 36	20 661 046 784	52·3832034	14·0000000	3644315
2745	7 53 50 25	20 683 643 625	52·3927476	14·0017005	3642987
2746	7 54 05 16	20 706 256 936	52·4022900	14·0034005	3641661
2747	7 54 60 09	20 728 886 723	52·4118307	14·0051002	3640335
2748	7 55 15 04	20 751 532 992	52·4213697	14·0067994	3639010
2749	7 55 70 01	20 774 195 749	52·4309069	14·0084983	3637686
2750	7 56 25 00	20 796 875 000	52·4404424	14·0101967	3636364

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °cco
2751	7 56 80 01	20 819 570 751	52°4499761	14°0118947	3635042
2752	7 57 35 04	20 842 283 008	52°4595082	14°0135923	3633721
2753	7 57 90 09	20 865 011 777	52°4690385	14°0152895	3632401
2754	7 58 45 16	20 887 757 064	52°4785670	14°0169862	3631082
2755	7 59 00 25	20 910 518 875	52°4880938	14°0186826	3629764
2756	7 59 55 36	20 933 297 216	52°4976190	14°0203785	3628447
2757	7 60 10 49	20 956 092 093	52°5071424	14°0220741	3627131
2758	7 60 65 64	20 978 903 512	52°5166640	14°0237692	3625816
2759	7 61 20 81	21 001 731 479	52°5261839	14°0254639	3624502
2760	7 61 76 00	21 024 576 000	52°5357021	14°0271582	3623188
2761	7 62 31 21	21 047 437 081	52°5452186	14°0288521	3621876
2762	7 62 86 44	21 070 314 728	52°5547333	14°0305456	3620565
2763	7 63 41 69	21 093 208 947	52°5642464	14°0322387	3619254
2764	7 63 96 96	21 116 119 744	52°5737577	14°0339314	3617945
2765	7 64 52 25	21 139 047 125	52°5832673	14°0356236	3616637
2766	7 65 07 56	21 161 991 096	52°5927751	14°0373155	3615329
2767	7 65 62 89	21 184 951 663	52°6022813	14°0390069	3614022
2768	7 66 18 24	21 207 928 832	52°6117858	14°0406980	3612717
2769	7 66 73 61	21 230 922 609	52°6212885	14°0423886	3611412
2770	7 67 29 00	21 253 933 000	52°6307894	14°0440788	3610108
2771	7 67 84 41	21 276 960 011	52°6402887	14°0457687	3608805
2772	7 68 39 84	21 300 003 648	52°6497863	14°0474581	3607504
2773	7 68 95 29	21 323 063 917	52°6592822	14°0491471	3606203
2774	7 69 50 76	21 346 140 824	52°6687763	14°0508357	3604903
2775	7 70 06 25	21 369 234 375	52°6782687	14°0525238	3603604
2776	7 70 61 76	21 392 344 576	52°6877595	14°0542116	3602305
2777	7 71 17 29	21 415 471 433	52°6972485	14°0558989	3601008
2778	7 71 72 84	21 438 614 952	52°7067358	14°0575859	3599712
2779	7 72 28 41	21 461 775 139	52°7162214	14°0592725	3598417
2780	7 72 84 00	21 484 952 000	52°7257053	14°0609587	3597122
2781	7 73 39 61	21 508 145 541	52°7351875	14°0626444	3595829
2782	7 73 95 24	21 531 355 768	52°7446680	14°0643298	3594536
2783	7 74 50 89	21 554 582 687	52°7541467	14°0660148	3593245
2784	7 75 06 56	21 577 826 304	52°7636238	14°0676993	3591954
2785	7 75 62 25	21 601 086 625	52°7730992	14°0693835	3590664
2786	7 76 17 96	21 624 363 656	52°7825728	14°0710672	3589375
2787	7 76 73 69	21 647 657 403	52°7920448	14°0727505	3588088
2788	7 77 29 44	21 670 967 872	52°8015151	14°0744335	3586801
2789	7 77 85 21	21 694 295 069	52°8109837	14°0761160	3585515
2790	7 78 41 00	21 717 639 000	52°8204506	14°0777982	3584229
2791	7 78 96 81	21 740 999 671	52°8299157	14°0794799	3582945
2792	7 79 52 64	21 764 377 088	52°8393793	14°0811612	3581662
2793	7 80 08 49	21 787 771 257	52°8488410	14°0828422	3580380
2794	7 80 64 36	21 811 182 184	52°8583011	14°0845227	3579098
2795	7 81 20 25	21 834 609 875	52°8677595	14°0862028	3577818
2796	7 81 76 16	21 858 054 336	52°8772163	14°0878826	3576538
2797	7 82 32 09	21 881 515 573	52°8866713	14°0895619	3575259
2798	7 82 88 04	21 904 993 592	52°8961246	14°0912408	3573981
2799	7 83 44 01	21 928 488 399	52°9055762	14°0929194	3572705
2800	7 84 00 00	21 952 000 000	52°9150262	14°0945975	3571429

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
2801	7 84 56 01	21 975 528 401	52°9244745	14°0962752	3570154
2802	7 85 12 04	21 999 073 608	52°9339210	14°0979525	3568879
2803	7 85 68 09	22 022 635 627	52°9433659	14°0996295	3567606
2804	7 86 24 16	22 046 214 464	52°9528092	14°1013060	3566334
2805	7 86 80 25	22 069 810 125	52°9622507	14°1029821	3565062
2806	7 87 36 36	22 093 422 616	52°9716905	14°1046579	3563792
2807	7 87 92 49	22 117 051 943	52°9811287	14°1063332	3562522
2808	7 88 48 64	22 140 698 112	52°9905652	14°1080081	3561254
2809	7 89 04 81	22 164 361 129	53°0000000	14°1096827	3559986
2810	7 89 61 00	22 188 041 000	53°0094331	14°1113568	3558719
2811	7 90 17 21	22 211 737 731	53°0188646	14°1130306	3557453
2812	7 90 73 44	22 235 451 328	53°0282943	14°1147040	3556188
2813	7 91 29 69	22 259 181 797	53°0377224	14°1163769	3554924
2814	7 91 85 96	22 282 929 144	53°0471488	14°1180495	3553660
2815	7 92 42 25	22 306 693 375	53°0565736	14°1197216	3552398
2816	7 92 98 56	22 330 474 496	53°0659966	14°1213934	3551136
2817	7 93 54 89	22 354 272 513	53°0754180	14°1230648	3549876
2818	7 94 11 24	22 378 087 432	53°0848378	14°1247357	3548616
2819	7 94 67 61	22 401 919 259	53°0942558	14°1264063	3547357
2820	7 95 24 00	22 425 768 000	53°1036722	14°1280765	3546099
2821	7 95 80 41	22 449 633 661	53°1130869	14°1297463	3544842
2822	7 96 36 84	22 473 516 248	53°1224999	14°1314157	3543586
2823	7 96 93 29	22 497 415 767	53°1319113	14°1330847	3542331
2824	7 97 49 76	22 521 332 224	53°1413210	14°1347533	3541076
2825	7 98 06 25	22 545 265 625	53°1507291	14°1364215	3539823
2826	7 98 62 76	22 569 215 976	53°1601354	14°1380893	3538570
2827	7 99 19 29	22 593 183 283	53°1695401	14°1397567	3537319
2828	7 99 75 84	22 617 167 552	53°1789432	14°1414237	3536068
2829	8 00 32 41	22 641 168 789	53°1883446	14°1430904	3534818
2830	8 00 89 00	22 665 187 000	53°1977443	14°1447566	3533569
2831	8 01 45 61	22 689 222 191	53°2071424	14°1464224	3532321
2832	8 02 02 24	22 713 274 368	53°2165388	14°1480879	3531073
2833	8 02 58 89	22 737 343 537	53°2259335	14°1497530	3529827
2834	8 03 15 56	22 761 429 704	53°2353266	14°1514177	3528582
2835	8 03 72 25	22 785 532 875	53°2447180	14°1530819	3527337
2836	8 04 28 96	22 809 653 056	53°2541078	14°1547458	3526093
2837	8 04 85 69	22 833 790 253	53°2634959	14°1564094	3524850
2838	8 05 42 44	22 857 944 472	53°2728824	14°1580725	3523608
2839	8 05 99 21	22 882 115 719	53°2822672	14°1597352	3522367
2840	8 06 56 00	22 906 304 000	53°2916504	14°1613975	3521127
2841	8 07 12 81	22 930 509 321	53°3010319	14°1630595	3519887
2842	8 07 69 64	22 954 731 688	53°3104117	14°1647210	3518649
2843	8 08 26 49	22 978 971 107	53°3197899	14°1663822	3517411
2844	8 08 83 36	23 003 227 584	53°3291665	14°1680430	3516174
2845	8 09 40 25	23 027 501 125	53°3385414	14°1697034	3514938
2846	8 09 97 16	23 051 791 736	53°3479146	14°1713634	3513703
2847	8 10 54 09	23 076 099 423	53°3572863	14°1730230	3512469
2848	8 11 11 04	23 100 424 192	53°3666563	14°1746822	3511236
2849	8 11 68 01	23 124 766 049	53°3760246	14°1763410	3510004
2850	8 12 25 00	23 149 125 000	53°3853912	14°1779994	3508772

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
2851	8 12 82 01	23 173 501 051	53'3947563	14'1796575	3507541
2852	8 13 39 04	23 197 894 208	53'4041197	14'1813151	3506311
2853	8 13 96 09	23 222 304 477	53'4134814	14'1829724	3505082
2854	8 14 53 16	23 246 731 864	53'4228416	14'1846293	3503854
2855	8 15 10 25	23 271 176 375	53'4322000	14'1862857	3502627
2856	8 15 67 36	23 295 638 016	53'4415569	14'1879418	3501401
2857	8 16 24 49	23 320 116 793	53'4509121	14'1895976	3500175
2858	8 16 81 64	23 344 612 712	53'4602656	14'1912529	3498950
2859	8 17 38 81	23 369 125 779	53'4696175	14'1929079	3497726
2860	8 17 96 00	23 393 656 000	53'4789678	14'1945625	3496503
2861	8 18 53 21	23 418 203 381	53'4883165	14'1962167	3495281
2862	8 19 10 44	23 442 767 928	53'4976635	14'1978705	3494060
2863	8 19 67 69	23 467 349 647	53'5070089	14'1995239	3492840
2864	8 20 24 96	23 491 948 544	53'5163526	14'2011769	3491620
2865	8 20 82 25	23 516 564 625	53'5256948	14'2028296	3490401
2866	8 21 39 56	23 541 197 896	53'5350352	14'2044818	3489184
2867	8 21 96 89	23 565 848 363	53'5443741	14'2061337	3487967
2868	8 22 54 24	23 590 516 032	53'5537114	14'2077852	3486750
2869	8 23 11 61	23 615 200 909	53'5630469	14'2094363	3485535
2870	8 23 69 00	23 639 903 000	53'5723809	14'2110870	3484321
2871	8 24 26 41	23 664 622 311	53'5817133	14'2127374	3483107
2872	8 24 83 84	23 689 358 848	53'5910440	14'2143873	3481894
2873	8 25 41 29	23 714 112 617	53'6003731	14'2160369	3480682
2874	8 25 98 76	23 738 883 624	53'6097006	14'2176861	3479471
2875	8 26 56 25	23 763 671 875	53'6190265	14'2193349	3478261
2876	8 27 13 76	23 788 477 376	53'6283507	14'2209833	3477051
2877	8 27 71 29	23 813 300 133	53'6376733	14'2226313	3475843
2878	8 28 28 84	23 838 140 152	53'6469943	14'2242790	3474635
2879	8 28 86 41	23 862 997 439	53'6563137	14'2259263	3473428
2880	8 29 44 00	23 887 872 000	53'6656315	14'2275732	3472222
2881	8 30 01 61	23 912 763 841	53'6749476	14'2292197	3471017
2882	8 30 59 24	23 937 672 968	53'6842621	14'2308659	3469813
2883	8 31 16 89	23 962 599 387	53'6935750	14'2325117	3468609
2884	8 31 74 56	23 987 543 104	53'7028863	14'2341570	3467406
2885	8 32 32 25	24 012 504 125	53'7121960	14'2358021	3466205
2886	8 32 89 96	24 037 482 456	53'7215041	14'2374467	3465003
2887	8 33 47 69	24 062 478 103	53'7308105	14'2390909	3463803
2888	8 34 05 44	24 087 491 072	53'7401154	14'2407348	3462604
2889	8 34 63 21	24 112 521 369	53'7494186	14'2423783	3461405
2890	8 35 21 00	24 137 569 000	53'7587202	14'2440213	3460208
2891	8 35 78 81	24 162 633 971	53'7680202	14'2456641	3459011
2892	8 36 36 64	24 187 716 288	53'7773186	14'2473064	3457815
2893	8 36 94 49	24 212 815 957	53'7866154	14'2489483	3456619
2894	8 37 52 36	24 237 932 984	53'7959106	14'2505899	3455425
2895	8 38 10 25	24 263 067 375	53'8052042	14'2522311	3454231
2896	8 38 68 16	24 288 219 136	53'8144962	14'2538719	3453039
2897	8 39 26 09	24 313 388 273	53'8237866	14'2555124	3451847
2898	8 39 84 04	24 338 574 792	53'8330753	14'2571525	3450656
2899	8 40 42 01	24 363 778 699	53'8423625	14'2587922	3449465
2900	8 41 00 00	24 389 000 000	53'8516481	14'2604315	3448276

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
2901	8 41 58 01	24 414 238 701	53°8609320	14°2620705	3447087
2902	8 42 16 04	24 439 494 808	53°8702144	14°2637090	3445899
2903	8 42 74 09	24 464 768 327	53°8794952	14°2653472	3444712
2904	8 43 32 16	24 490 059 264	53°8887743	14°2669850	3443526
2905	8 43 90 25	24 515 367 625	53°8980519	14°2686224	3442341
2906	8 44 48 36	24 540 693 416	53°9073279	14°2702595	3441156
2907	8 45 06 49	24 566 036 643	53°9166022	14°2718961	3439972
2908	8 45 64 64	24 591 397 312	53°9258751	14°2735324	3438790
2909	8 46 22 81	24 616 775 429	53°9351462	14°2751684	3437607
2910	8 46 81 00	24 642 171 000	53°9444158	14°2768039	3436426
2911	8 47 39 21	24 667 584 031	53°9536838	14°2784391	3435246
2912	8 47 97 44	24 693 014 528	53°9629503	14°2800740	3434066
2913	8 48 55 69	24 718 462 497	53°9722151	14°2817084	3432887
2914	8 49 13 96	24 743 927 944	53°9814783	14°2833425	3431709
2915	8 49 72 25	24 769 410 875	53°9907399	14°2849761	3430532
2916	8 50 30 56	24 794 911 296	54°0000000	14°2866095	3429355
2917	8 50 88 89	24 820 429 213	54°0092585	14°2882424	3428180
2918	8 51 47 24	24 845 964 632	54°0185153	14°2898750	3427005
2919	8 52 05 61	24 871 517 559	54°0277706	14°2915072	3425831
2920	8 52 64 00	24 897 088 000	54°0370243	14°2931390	3424658
2921	8 53 22 41	24 922 675 961	54°0462765	14°2947705	3423485
2922	8 53 80 84	24 948 281 448	54°0555270	14°2964015	3422313
2923	8 54 39 29	24 973 904 467	54°0647759	14°2980322	3421143
2924	8 54 97 76	24 999 545 024	54°0740233	14°2996626	3419973
2925	8 55 56 25	25 025 203 125	54°0832691	14°3012925	3418803
2926	8 56 14 76	25 050 878 776	54°0925133	14°3029221	3417635
2927	8 56 73 29	25 076 571 983	54°1017559	14°3045513	3416467
2928	8 57 31 84	25 102 282 752	54°1109970	14°3061802	3415301
2929	8 57 90 41	25 128 011 089	54°1202365	14°3078087	3414135
2930	8 58 49 00	25 153 757 000	54°1294744	14°3094368	3412969
2931	8 59 07 61	25 179 520 491	54°1387107	14°3110645	3411805
2932	8 59 66 24	25 205 301 568	54°1479455	14°3126919	3410641
2933	8 60 24 89	25 231 100 237	54°1571787	14°3143189	3409478
2934	8 60 83 56	25 256 916 504	54°1664103	14°3159455	3408316
2935	8 61 42 25	25 282 750 375	54°1756403	14°3175718	3407155
2936	8 62 00 96	25 308 601 856	54°1848687	14°3191977	3405995
2937	8 62 59 69	25 334 470 953	54°1940956	14°3208232	3404835
2938	8 63 18 44	25 360 357 672	54°2033209	14°3224483	3403676
2939	8 63 77 21	25 386 262 019	54°2125447	14°3240731	3402518
2940	8 64 36 00	25 412 184 000	54°2217668	14°3256975	3401361
2941	8 64 94 81	25 438 123 621	54°2309874	14°3273216	3400204
2942	8 65 53 64	25 464 080 888	54°2402065	14°3289452	3399048
2943	8 66 12 49	25 490 055 807	54°2494239	14°3305685	3397893
2944	8 66 71 36	25 516 048 384	54°2586399	14°3321915	3396739
2945	8 67 30 25	25 542 058 625	54°2678542	14°3338141	3395586
2946	8 67 89 16	25 568 086 536	54°2770670	14°3354363	3394433
2947	8 68 48 09	25 594 132 123	54°2862782	14°3370581	3393281
2948	8 69 07 04	25 620 195 392	54°2954878	14°3386796	3392130
2949	8 69 66 01	25 646 276 349	54°3046959	14°3403007	3390980
2950	8 70 25 00	25 672 375 000	54°3139024	14°3419215	3389831

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recip. °000
2951	8 70 84 01	25 698 491 351	54'3231074	14'3435418	3388682
2952	8 71 43 04	25 724 625 408	54'3323108	14'3451618	3387534
2953	8 72 02 09	25 750 777 177	54'3415127	14'3467814	3386387
2954	8 72 61 16	25 776 946 664	54'3507129	14'3484007	3385240
2955	8 73 20 25	25 803 133 875	54'3599117	14'3500196	3384095
2956	8 73 79 36	25 829 338 816	54'3691089	14'3516381	3382950
2957	8 74 38 49	25 855 561 493	54'3783045	14'3532563	3381806
2958	8 74 97 64	25 881 801 912	54'3874985	14'3548741	3380663
2959	8 75 56 81	25 908 060 079	54'3966910	14'3564916	3379520
2960	8 76 16 00	25 934 336 000	54'4058820	14'3581087	3378378
2961	8 76 75 21	25 960 629 681	54'4150714	14'3597254	3377237
2962	8 77 34 44	25 986 941 128	54'4242593	14'3613418	3376097
2963	8 77 93 69	26 013 270 347	54'4334456	14'3629578	3374958
2964	8 78 52 96	26 039 617 344	54'4426304	14'3645734	3373819
2965	8 79 12 25	26 065 982 125	54'4518135	14'3661887	3372681
2966	8 79 71 56	26 092 364 696	54'4609952	14'3678036	3371544
2967	8 80 30 89	26 118 765 063	54'4701753	14'3694181	3370408
2968	8 80 90 24	26 145 183 232	54'4793539	14'3710323	3369272
2969	8 81 49 61	26 171 619 209	54'4885309	14'3726461	3368137
2970	8 82 09 00	26 198 073 000	54'4977063	14'3742596	3367003
2971	8 82 68 41	26 224 544 611	54'5068803	14'3758727	3365870
2972	8 83 27 84	26 251 034 048	54'5160527	14'3774854	3364738
2973	8 83 87 29	26 277 541 317	54'5252235	14'3790977	3363606
2974	8 84 46 76	26 304 066 424	54'5343928	14'3807097	3362475
2975	8 85 06 25	26 330 609 375	54'5435606	14'3823214	3361345
2976	8 85 65 76	26 357 170 176	54'5527268	14'3839327	3360215
2977	8 86 25 29	26 383 748 833	54'5618915	14'3855436	3359086
2978	8 86 84 84	26 410 345 352	54'5710546	14'3871542	3357958
2979	8 87 44 41	26 436 959 739	54'5802162	14'3887644	3356831
2980	8 88 04 00	26 463 592 000	54'5893763	14'3903742	3355705
2981	8 88 63 61	26 490 242 141	54'5985348	14'3919837	3354579
2982	8 89 23 24	26 516 910 168	54'6076917	14'3935929	3353454
2983	8 89 82 89	26 543 596 087	54'6168472	14'3952016	3352330
2984	8 90 42 56	26 570 299 904	54'6260011	14'3968100	3351206
2985	8 91 02 25	26 597 021 625	54'6351535	14'3984181	3350084
2986	8 91 61 96	26 623 761 256	54'6443043	14'4000258	3348962
2987	8 92 21 69	26 650 518 803	54'6534537	14'4016331	3347841
2988	8 92 81 44	26 677 294 272	54'6626015	14'4032400	3346720
2989	8 93 41 21	26 704 087 669	54'6717477	14'4048466	3345601
2990	8 94 01 00	26 730 899 000	54'6808924	14'4064529	3344482
2991	8 94 60 81	26 757 728 271	54'6900356	14'4080588	3343363
2992	8 95 20 64	26 784 575 488	54'6991773	14'4096643	3342246
2993	8 95 80 49	26 811 440 657	54'7083175	14'4112695	3341129
2994	8 96 40 36	26 838 323 784	54'7174561	14'4128743	3340013
2995	8 97 00 25	26 865 224 875	54'7265932	14'4144788	3338898
2996	8 97 60 16	26 892 143 936	54'7357287	14'4160829	3337784
2997	8 98 20 09	26 919 080 973	54'7448628	14'4176867	3336670
2998	8 98 80 04	26 946 035 992	54'7539953	14'4192900	3335557
2999	8 99 40 01	26 973 008 999	54'7631263	14'4208931	3334445
3000	9 00 00 00	27 000 000 000	54'7722558	14'4224957	3333333

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recip. °000
3001	9 00 60 01	27 027 009 001	54·7813837	14·4240981	3332223
3002	9 01 20 04	27 054 036 008	54·7905101	14·4257000	3331113
3003	9 01 80 09	27 081 c81 027	54·7996350	14·4273017	3330003
3004	9 02 40 16	27 108 144 064	54·8087584	14·4289029	3328895
3005	9 03 00 25	27 135 225 125	54·8178803	14·4305038	3327787
3006	9 03 60 36	27 162 324 216	54·8270007	14·4321044	3326680
3007	9 04 20 49	27 189 441 343	54·8361195	14·4337045	3325574
3008	9 04 80 64	27 216 576 512	54·8452368	14·4353044	3324468
3009	9 05 40 81	27 243 729 729	54·8543526	14·4369038	3323363
3010	9 06 01 00	27 270 901 000	54·8634669	14·4385029	3322259
3011	9 06 61 21	27 298 090 331	54·8725797	14·4401016	3321156
3012	9 07 21 44	27 325 297 728	54·8816909	14·4417000	3320053
3013	9 07 81 69	27 352 523 197	54·8908007	14·4432980	3318951
3014	9 08 41 96	27 379 766 744	54·8999089	14·4448957	3317850
3015	9 09 02 25	27 407 028 375	54·9090157	14·4464930	3316750
3016	9 09 62 56	27 434 308 096	54·9181209	14·4480900	3315650
3017	9 10 22 89	27 461 605 913	54·9272246	14·4496867	3314551
3018	9 10 83 24	27 488 921 832	54·9363268	14·4512830	3313453
3019	9 11 43 61	27 516 255 859	54·9454275	14·4528790	3312355
3020	9 12 04 00	27 543 608 000	54·9545267	14·4544746	3311258
3021	9 12 64 41	27 570 978 261	54·9636243	14·4560698	3310162
3022	9 13 24 84	27 598 366 648	54·9727205	14·4576648	3309067
3023	9 13 85 29	27 625 773 167	54·9818152	14·4592593	3307972
3024	9 14 45 76	27 653 197 824	54·9909083	14·4608536	3306878
3025	9 15 06 25	27 680 640 625	55·0000000	14·4624474	3305785
3026	9 15 66 76	27 708 101 576	55·0090902	14·4640409	3304693
3027	9 16 27 29	27 735 580 683	55·0181788	14·4656340	3303601
3028	9 16 87 84	27 763 077 952	55·0272660	14·4672268	3302510
3029	9 17 48 41	27 790 593 389	55·0363516	14·4688192	3301420
3030	9 18 09 00	27 818 127 000	55·0454358	14·4704113	3300330
3031	9 18 69 61	27 845 678 791	55·0545184	14·4720030	3299241
3032	9 19 30 24	27 873 248 768	55·0635996	14·4735944	3298153
3033	9 19 90 89	27 900 836 937	55·0726793	14·4751854	3297066
3034	9 20 51 56	27 928 443 304	55·0817574	14·4767761	3295979
3035	9 21 12 25	27 956 067 875	55·0908341	14·4783665	3294893
3036	9 21 72 96	27 983 710 656	55·0999093	14·4799564	3293808
3037	9 22 33 69	28 011 371 653	55·1089829	14·4815461	3292723
3038	9 22 94 44	28 039 050 872	55·1180551	14·4831354	3291639
3039	9 23 55 21	28 066 748 319	55·1271258	14·4847243	3290556
3040	9 24 16 00	28 094 464 000	55·1361950	14·4863129	3289474
3041	9 24 76 81	28 122 197 921	55·1452627	14·4879012	3288392
3042	9 25 37 64	28 149 950 088	55·1543289	14·4894891	3287311
3043	9 25 98 49	28 177 720 507	55·1633937	14·4910766	3286231
3044	9 26 59 36	28 205 509 184	55·1724569	14·4926638	3285151
3045	9 27 20 25	28 233 316 125	55·1815186	14·4942507	3284072
3046	9 27 81 16	28 261 141 336	55·1905789	14·4958372	3282994
3047	9 28 42 09	28 288 984 823	55·1996377	14·4974233	3281917
3048	9 29 03 04	28 316 846 592	55·2086950	14·4990091	3280840
3049	9 29 64 01	28 344 726 649	55·2177508	14·5005946	3279764
3050	9 30 25 00	28 372 625 000	55·2268051	14·5021797	3278689

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
3051	9 30 86 01	28 400 541 651	55°2358579	14°5037644	3277614
3052	9 31 47 04	28 428 476 608	55°2449093	14°5053489	3276540
3053	9 32 08 09	28 456 429 877	55°2539591	14°5069329	3275467
3054	9 32 69 16	28 484 401 464	55°2630075	14°5085167	3274394
3055	9 33 30 25	28 512 391 375	55°2720544	14°5101000	3273322
3056	9 33 91 36	28 540 399 616	55°2810998	14°5116830	3272251
3057	9 34 52 49	28 568 426 193	55°2901438	14°5132657	3271181
3058	9 35 13 64	28 596 471 112	55°2991862	14°5148480	3270111
3059	9 35 74 81	28 624 534 379	55°3082272	14°5164300	3269042
3060	9 36 36 00	28 652 616 000	55°3172667	14°5180117	3267974
3061	9 36 97 21	28 680 715 981	55°3263048	14°5195930	3266906
3062	9 37 58 44	28 708 834 328	55°3353413	14°5211739	3265839
3063	9 38 19 69	28 736 971 047	55°3443764	14°5227546	3264773
3064	9 38 80 96	28 765 126 144	55°3534100	14°5243349	3263708
3065	9 39 42 25	28 793 299 625	55°3624422	14°5259148	3262643
3066	9 40 03 56	28 821 491 496	55°3714728	14°5274944	3261579
3067	9 40 64 89	28 849 701 763	55°3805020	14°5290736	3260515
3068	9 41 26 24	28 877 930 432	55°3895297	14°5306525	3259452
3069	9 41 87 61	28 906 177 509	55°3985559	14°5322310	3258390
3070	9 42 49 00	28 934 443 000	55°4075807	14°5338092	3257329
3071	9 43 10 41	28 962 726 911	55°4166040	14°5353871	3256268
3072	9 43 71 84	28 991 029 248	55°4256258	14°5369646	3255208
3073	9 44 33 29	29 019 350 017	55°4346462	14°5385418	3254149
3074	9 44 94 76	29 047 689 224	55°4436651	14°5401187	3253090
3075	9 45 56 25	29 076 046 875	55°4526825	14°5416952	3252033
3076	9 46 17 76	29 104 422 976	55°4616985	14°5432714	3250975
3077	9 46 79 29	29 132 817 533	55°4707130	14°5448472	3249919
3078	9 47 40 84	29 161 230 552	55°4797260	14°5464227	3248863
3079	9 48 02 41	29 189 662 039	55°4887376	14°5479979	3247808
3080	9 48 64 00	29 218 112 000	55°4977477	14°5495727	3246753
3081	9 49 25 61	29 246 580 441	55°5067563	14°5511472	3245699
3082	9 49 87 24	29 275 067 368	55°5157635	14°5527213	3244646
3083	9 50 48 89	29 303 572 787	55°5247692	14°5542951	3243594
3084	9 51 10 56	29 332 096 704	55°5337735	14°5558685	3242542
3085	9 51 72 25	29 360 639 125	55°5427763	14°5574416	3241491
3086	9 52 33 96	29 389 200 056	55°5517776	14°5590143	3240441
3087	9 52 95 69	29 417 779 503	55°5607775	14°5605867	3239391
3088	9 53 57 44	29 446 377 472	55°5697760	14°5621588	3238342
3089	9 54 19 21	29 474 993 969	55°5787729	14°5637306	3237294
3090	9 54 81 00	29 503 629 000	55°5877684	14°5653020	3236246
3091	9 55 42 81	29 532 282 571	55°5967625	14°5668731	3235199
3092	9 56 04 64	29 560 954 688	55°6057551	14°5684438	3234153
3093	9 56 66 49	29 589 645 357	55°6147463	14°5700142	3233107
3094	9 57 28 36	29 618 354 584	55°6237359	14°5715842	3232062
3095	9 57 90 25	29 647 082 375	55°6327242	14°5731539	3231018
3096	9 58 52 16	29 675 828 736	55°6417110	14°5747233	3229974
3097	9 59 14 09	29 704 593 673	55°6506963	14°5762923	3228931
3098	9 59 76 04	29 733 377 192	55°6596802	14°5778610	3227889
3099	9 60 38 01	29 762 179 299	55°6686626	14°5794294	3226847
3100	9 61 00 00	29 791 000 000	55°6776436	14°5809974	3225806

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recip. °cco
3101	9 61 62 01	29 819 839 301	55°6866232	14°5825651	3224766
3102	9 62 24 04	29 848 697 208	55°6956013	14°5841324	3223727
3103	9 62 86 09	29 877 573 727	55°7045779	14°5856994	3222688
3104	9 63 48 16	29 906 468 864	55°7135531	14°5872661	3221649
3105	9 64 10 25	29 935 382 625	55°7225269	14°5888324	3220612
3106	9 64 72 36	29 964 315 016	55°7314992	14°5903984	3219575
3107	9 65 34 49	29 993 266 043	55°7404701	14°5919641	3218539
3108	9 65 96 64	30 022 235 712	55°7494395	14°5935294	3217503
3109	9 66 58 81	30 051 224 029	55°7584074	14°5950943	3216468
3110	9 67 21 00	30 080 231 000	55°7673740	14°5966590	3215434
3111	9 67 83 21	30 109 256 631	55°7763391	14°5982233	3214401
3112	9 68 45 44	30 138 300 928	55°7853027	14°5997872	3213368
3113	9 69 07 69	30 167 363 897	55°7942649	14°6013509	3212335
3114	9 69 69 96	30 196 445 544	55°8032257	14°6029142	3211304
3115	9 70 32 25	30 225 545 875	55°8121850	14°6044772	3210273
3116	9 70 94 56	30 254 664 896	55°8211429	14°6060398	3209243
3117	9 71 56 89	30 283 802 613	55°8300994	14°6076021	3208213
3118	9 72 19 24	30 312 959 032	55°8390544	14°6091641	3207184
3119	9 72 81 61	30 342 134 159	55°8480080	14°6107258	3206156
3120	9 73 44 00	30 371 328 000	55°8569602	14°6122871	3205128
3121	9 74 06 41	30 400 540 561	55°8659109	14°6138481	3204101
3122	9 74 68 84	30 429 771 848	55°8748602	14°6154088	3203075
3123	9 75 31 29	30 459 021 867	55°8838080	14°6169691	3202049
3124	9 75 93 76	30 488 290 624	55°8927545	14°6185291	3201024
3125	9 76 56 25	30 517 578 125	55°9016995	14°6200887	3200000
3126	9 77 18 76	30 546 884 376	55°9106430	14°6216480	3198976
3127	9 77 81 29	30 576 209 383	55°9195851	14°6232070	3197953
3128	9 78 43 84	30 605 553 152	55°9285258	14°6247657	3196931
3129	9 79 06 41	30 634 915 689	55°9374651	14°6263240	3195909
3130	9 79 69 00	30 664 297 000	55°9464029	14°6278819	3194888
3131	9 80 31 61	30 693 697 091	55°9553393	14°6294396	3193868
3132	9 80 94 24	30 723 115 968	55°9642743	14°6309969	3192848
3133	9 81 56 89	30 752 553 637	55°9732079	14°6325539	3191829
3134	9 82 19 56	30 782 010 104	55°9821400	14°6341105	3190810
3135	9 82 82 25	30 811 485 375	55°9910707	14°6356668	3189793
3136	9 83 44 96	30 840 979 456	56°0000000	14°6372228	3188776
3137	9 84 07 69	30 870 492 353	56°0089279	14°6387785	3187759
3138	9 84 70 44	30 900 024 072	56°0178543	14°6403338	3186743
3139	9 85 33 21	30 929 574 619	56°0267793	14°6418888	3185728
3140	9 85 96 00	30 959 144 000	56°0357029	14°6434435	3184713
3141	9 86 58 81	30 988 732 221	56°0446251	14°6449978	3183699
3142	9 87 21 64	31 018 339 288	56°0535458	14°6465519	3182686
3143	9 87 84 49	31 047 965 207	56°0624652	14°6481055	3181674
3144	9 88 47 36	31 077 609 984	56°0713831	14°6496589	3180662
3145	9 89 10 25	31 107 273 625	56°0802996	14°6512119	3179650
3146	9 89 73 16	31 136 956 136	56°0892147	14°6527646	3178640
3147	9 90 36 09	31 166 657 523	56°0981283	14°6543170	3177629
3148	9 90 99 04	31 196 377 792	56°1070406	14°6558690	3176620
3149	9 91 62 01	31 226 116 949	56°1159514	14°6574207	3175611
3150	9 92 25 00	31 255 875 000	56°1248608	14°6589721	3174603

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
3151	9 92 88 01	31 285 651 951	56·1337688	14·6605231	3173596
3152	9 93 51 04	31 315 447 808	56·1426754	14·6620739	3172589
3153	9 94 14 09	31 345 262 577	56·1515805	14·6636243	3171583
3154	9 94 77 16	31 375 096 264	56·1604843	14·6651743	3170577
3155	9 95 40 25	31 404 948 875	56·1693867	14·6667241	3169572
3156	9 96 03 36	31 434 820 416	56·1782876	14·6682735	3168568
3157	9 96 66 49	31 464 710 893	56·1871871	14·6698226	3167564
3158	9 97 29 64	31 494 620 312	56·1960853	14·6713713	3166561
3159	9 97 92 81	31 524 548 679	56·2049820	14·6729197	3165559
3160	9 98 56 00	31 554 496 000	56·2138773	14·6744678	3164557
3161	9 99 19 21	31 584 462 281	56·2227712	14·6760157	3163556
3162	9 99 82 44	31 614 447 528	56·2316637	14·6775631	3162555
3163	10 00 45 69	31 644 451 747	56·2405548	14·6791102	3161555
3164	10 01 08 96	31 674 474 944	56·2494444	14·6806570	3160556
3165	10 01 72 25	31 704 517 125	56·2583327	14·6822035	3159558
3166	10 02 35 56	31 734 578 296	56·2672196	14·6837497	3158560
3167	10 02 98 89	31 764 658 463	56·2761051	14·6852955	3157562
3168	10 03 62 24	31 794 757 632	56·2849891	14·6868410	3156566
3169	10 04 25 61	31 824 875 809	56·2938718	14·6883861	3155570
3170	10 04 89 00	31 855 013 000	56·3027531	14·6899309	3154574
3171	10 05 52 41	31 885 169 211	56·3116329	14·6914755	3153579
3172	10 06 15 84	31 915 344 448	56·3205114	14·6930196	3152585
3173	10 06 79 29	31 945 538 717	56·3293884	14·6945635	3151592
3174	10 07 42 76	31 975 752 024	56·3382641	14·6961071	3150599
3175	10 08 06 25	32 005 984 375	56·3471384	14·6976503	3149606
3176	10 08 69 76	32 036 235 776	56·3560112	14·6991932	3148615
3177	10 09 33 29	32 066 506 233	56·3648827	14·7007358	3147624
3178	10 09 96 84	32 096 795 752	56·3737528	14·7022780	3146633
3179	10 10 60 41	32 127 104 339	56·3826214	14·7038199	3145643
3180	10 11 24 00	32 157 432 000	56·3914887	14·7053615	3144654
3181	10 11 87 61	32 187 778 741	56·4003546	14·7069028	3143666
3182	10 12 51 24	32 218 144 568	56·4092191	14·7084438	3142678
3183	10 13 14 89	32 248 529 487	56·4180822	14·7099844	3141690
3184	10 13 78 56	32 278 933 504	56·4269439	14·7115247	3140704
3185	10 14 42 25	32 309 356 625	56·4358042	14·7130647	3139717
3186	10 15 05 96	32 339 798 856	56·4446631	14·7146044	3138732
3187	10 15 69 69	32 370 260 203	56·4535207	14·7161437	3137747
3188	10 16 33 44	32 400 740 672	56·4623769	14·7176827	3136763
3189	10 16 97 21	32 431 240 269	56·4712316	14·7192214	3135779
3190	10 17 61 00	32 461 759 000	56·4800850	14·7207598	3134796
3191	10 18 24 81	32 492 296 871	56·4889370	14·7222979	3133814
3192	10 18 88 64	32 522 853 888	56·4977876	14·7238356	3132832
3193	10 19 52 49	32 553 430 057	56·5066368	14·7253730	3131851
3194	10 20 16 36	32 584 025 384	56·5154846	14·7269101	3130870
3195	10 20 80 25	32 614 639 875	56·5243310	14·7284469	3129890
3196	10 21 44 16	32 645 273 536	56·5331761	14·7299834	3128911
3197	10 22 08 09	32 675 926 373	56·5420198	14·7315195	3127932
3198	10 22 72 04	32 706 598 392	56·5508620	14·7330553	3126954
3199	10 23 36 01	32 737 289 599	56·5597029	14·7345908	3125978
3200	10 24 00 00	32 768 000 000	56·5685425	14·7361260	3125000

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recip. oco
3201	10 24 64 01	32 798 729 601	56·5773806	14·7376608	3124024
3202	10 25 28 04	32 829 478 408	56·5862174	14·7391954	3123048
3203	10 25 92 09	32 860 246 427	56·5950528	14·7407296	3122073
3204	10 26 56 16	32 891 033 664	56·6038868	14·7422635	3121099
3205	10 27 20 25	32 921 840 125	56·6127194	14·7437971	3120125
3206	10 27 84 36	32 952 665 816	56·6215507	14·7453303	3119152
3207	10 28 48 49	32 983 510 743	56·6303805	14·7468633	3118179
3208	10 29 12 64	33 014 374 912	56·6392090	14·7483959	3117207
3209	10 29 76 81	33 045 258 329	56·6480362	14·7499282	3116236
3210	10 30 41 00	33 076 161 000	56·6568619	14·7514602	3115265
3211	10 31 05 21	33 107 082 931	56·6656863	14·7529919	3114295
3212	10 31 69 44	33 138 024 128	56·6745093	14·7545232	3113325
3213	10 32 33 69	33 168 984 597	56·6833309	14·7560542	3112356
3214	10 32 97 96	33 199 964 344	56·6921511	14·7575849	3111388
3215	10 33 62 25	33 230 963 375	56·7009700	14·7591153	3110420
3216	10 34 26 56	33 261 981 696	56·7097875	14·7606454	3109453
3217	10 34 90 89	33 293 019 313	56·7186037	14·7621752	3108486
3218	10 35 55 24	33 324 076 232	56·7274184	14·7637046	3107520
3219	10 36 19 61	33 355 152 459	56·7362318	14·7652338	3106555
3220	10 36 84 00	33 386 248 000	56·7450438	14·7667626	3105590
3221	10 37 48 41	33 417 362 861	56·7538545	14·7682911	3104626
3222	10 38 12 84	33 448 497 048	56·7626638	14·7698192	3103662
3223	10 38 77 29	33 479 650 567	56·7714717	14·7713471	3102699
3224	10 39 41 76	33 510 823 424	56·7802783	14·7728746	3101737
3225	10 40 06 25	33 542 015 625	56·7890835	14·7744019	3100775
3226	10 40 70 76	33 573 227 176	56·7978873	14·7759288	3099814
3227	10 41 35 29	33 604 458 083	56·8066897	14·7774554	3098853
3228	10 41 99 84	33 635 708 352	56·8154908	14·7789817	3097893
3229	10 42 64 41	33 666 977 989	56·8242906	14·7805076	3096934
3230	10 43 29 00	33 698 267 000	56·8330889	14·7820333	3095975
3231	10 43 93 61	33 729 575 391	56·8418860	14·7835586	3095017
3232	10 44 58 24	33 760 903 168	56·8506816	14·7850836	3094059
3233	10 45 22 89	33 792 250 337	56·8594759	14·7866083	3093102
3234	10 45 87 56	33 823 616 904	56·8682688	14·7881327	3092146
3235	10 46 52 25	33 855 002 875	56·8770604	14·7896568	3091190
3236	10 47 16 96	33 886 408 256	56·8858506	14·7911805	3090235
3237	10 47 81 69	33 917 833 053	56·8946395	14·7927040	3089280
3238	10 48 46 44	33 949 277 272	56·9034270	14·7942272	3088326
3239	10 49 11 21	33 980 740 919	56·9122131	14·7957500	3087373
3240	10 49 76 00	34 012 224 000	56·9209979	14·7972725	3086420
3241	10 50 40 81	34 043 726 521	56·9297813	14·7987947	3085467
3242	10 51 05 64	34 075 248 488	56·9385634	14·8003166	3084516
3243	10 51 70 49	34 106 789 907	56·9473441	14·8018381	3083565
3244	10 52 35 36	34 138 350 784	56·9561235	14·8033594	3082614
3245	10 53 00 25	34 169 931 125	56·9649015	14·8048803	3081664
3246	10 53 65 16	34 201 530 936	56·9736781	14·8064010	3080715
3247	10 54 30 09	34 233 150 223	56·9824534	14·8079213	3079766
3248	10 54 95 04	34 264 788 992	56·9912274	14·8094413	3078818
3249	10 55 60 01	34 296 447 249	57·0000000	14·8109610	3077870
3250	10 56 25 00	34 328 125 000	57·0087713	14·8124803	3076923

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
3251	10 56 90 01	34 359 822 251	57°0175412	14°8139994	3075977
3252	10 57 55 04	34 391 539 008	57°0263097	14°8155181	3075031
3253	10 58 20 09	34 423 275 277	57°0350769	14°8170366	3074085
3254	10 58 85 16	34 455 031 064	57°0438428	14°8185547	3073141
3255	10 59 50 25	34 486 806 375	57°0526073	14°8200725	3072197
3256	10 60 15 36	34 518 601 216	57°0613705	14°8215901	3071253
3257	10 60 80 49	34 550 415 593	57°0701323	14°8231073	3070310
3258	10 61 45 64	34 582 249 512	57°0788928	14°8246242	3069368
3259	10 62 10 81	34 614 102 979	57°0876519	14°8261408	3068426
3260	10 62 76 00	34 645 976 000	57°0964097	14°8276570	3067485
3261	10 63 41 21	34 677 868 581	57°1051661	14°8291730	3066544
3262	10 64 06 44	34 709 780 728	57°1139212	14°8306887	3065604
3263	10 64 71 69	34 741 712 447	57°1226750	14°8322040	3064664
3264	10 65 36 96	34 773 663 744	57°1314274	14°8337191	3063725
3265	10 66 02 25	34 805 634 625	57°1401785	14°8352338	3062787
3266	10 66 67 56	34 837 625 096	57°1489282	14°8367483	3061849
3267	10 67 32 89	34 869 635 163	57°1576766	14°8382624	3060912
3268	10 67 98 24	34 901 664 832	57°1664237	14°8397762	3059976
3269	10 68 63 61	34 933 714 109	57°1751694	14°8412897	3059039
3270	10 69 29 00	34 965 783 000	57°1839138	14°8428029	3058104
3271	10 69 94 41	34 997 871 511	57°1926569	14°8443158	3057169
3272	10 70 59 84	35 029 979 648	57°2013986	14°8458283	3056235
3273	10 71 25 29	35 062 107 417	57°2101390	14°8473406	3055301
3274	10 71 90 76	35 094 254 824	57°2188780	14°8488526	3054368
3275	10 72 56 25	35 126 421 875	57°2276157	14°8503642	3053435
3276	10 73 21 76	35 158 608 576	57°2363521	14°8518755	3052503
3277	10 73 87 29	35 190 814 933	57°2450871	14°8533865	3051572
3278	10 74 52 84	35 223 040 952	57°2538208	14°8548973	3050641
3279	10 75 18 41	35 255 286 639	57°2625532	14°8564077	3049710
3280	10 75 84 00	35 287 552 000	57°2712843	14°8579177	3048780
3281	10 76 49 61	35 319 837 041	57°2800140	14°8594275	3047851
3282	10 77 15 24	35 352 141 768	57°2887424	14°8609371	3046923
3283	10 77 80 89	35 384 466 187	57°2974694	14°8624463	3045995
3284	10 78 46 56	35 416 810 304	57°3061951	14°8639551	3045067
3285	10 79 12 25	35 449 174 125	57°3149195	14°8654637	3044140
3286	10 79 77 96	35 481 557 656	57°3236426	14°8669719	3043214
3287	10 80 43 69	35 513 960 903	57°3323643	14°8684799	3042288
3288	10 81 09 44	35 546 383 872	57°3410847	14°8699875	3041363
3289	10 81 75 21	35 578 826 569	57°3498038	14°8714949	3040438
3290	10 82 41 00	35 611 289 000	57°3585216	14°8730019	3039514
3291	10 83 06 81	35 643 771 171	57°3672380	14°8745087	3038590
3292	10 83 72 64	35 676 273 088	57°3759532	14°8760151	3037667
3293	10 84 38 49	35 708 794 757	57°3846669	14°8775212	3036745
3294	10 85 04 36	35 741 336 184	57°3933794	14°8790270	3035823
3295	10 85 70 25	35 773 897 375	57°4020906	14°8805325	3034901
3296	10 86 36 16	35 806 478 336	57°4108004	14°8820377	3033981
3297	10 87 02 09	35 839 079 073	57°4195089	14°8835426	3033060
3298	10 87 68 04	35 871 699 592	57°4282161	14°8850472	3032141
3299	10 88 34 01	35 904 339 899	57°4369219	14°8865515	3031222
3300	10 89 00 00	35 937 000 000	57°4456265	14°8880555	3030303

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. ·000
3301	10 89 66 01	35 969 679 901	57·4543297	14·8895592	3029385
3302	10 90 32 04	36 002 379 608	57·4630316	14·8910626	3028468
3303	10 90 98 09	36 035 099 127	57·4717322	14·8925657	3027551
3304	10 91 64 16	36 067 838 464	57·4804315	14·8940685	3026634
3305	10 92 30 25	36 100 597 625	57·4891294	14·8955709	3025719
3306	10 92 96 36	36 133 376 616	57·4978261	14·8970731	3024803
3307	10 93 62 49	36 166 175 443	57·5065214	14·8985750	3023889
3308	10 94 28 64	36 198 994 112	57·5152154	14·9000765	3022975
3309	10 94 94 81	36 231 832 629	57·5239081	14·9015778	3022061
3310	10 95 61 00	36 264 691 000	57·5325995	14·9030788	3021148
3311	10 96 27 21	36 297 569 231	57·5412895	14·9045795	3020236
3312	10 96 93 44	36 330 467 328	57·5499783	14·9060798	3019324
3313	10 97 59 69	36 363 385 297	57·5586657	14·9075799	3018412
3314	10 98 25 96	36 396 323 144	57·5673519	14·9090796	3017502
3315	10 98 92 25	36 429 280 875	57·5760367	14·9105791	3016591
3316	10 99 58 56	36 462 258 496	57·5847202	14·9120782	3015682
3317	11 00 24 89	36 495 256 013	57·5934024	14·9135771	3014772
3318	11 00 91 24	36 528 273 432	57·6020833	14·9150756	3013864
3319	11 01 57 61	36 561 310 759	57·6107629	14·9165739	3012956
3320	11 02 24 00	36 594 368 000	57·6194412	14·9180718	3012048
3321	11 02 90 41	36 627 445 161	57·6281181	14·9195695	3011141
3322	11 03 56 84	36 660 542 248	57·6367938	14·9210668	3010235
3323	11 04 23 29	36 693 659 267	57·6454681	14·9225639	3009329
3324	11 04 89 76	36 726 796 224	57·6541412	14·9240606	3008424
3325	11 05 56 25	36 759 953 125	57·6628130	14·9255571	3007519
3326	11 06 22 76	36 793 129 976	57·6714834	14·9270532	3006615
3327	11 06 89 29	36 826 326 783	57·6801525	14·9285491	3005711
3328	11 07 55 84	36 859 543 552	57·6888204	14·9300446	3004808
3329	11 08 22 41	36 892 780 289	57·6974869	14·9315399	3003905
3330	11 08 89 00	36 926 037 000	57·7061522	14·9330348	3003003
3331	11 09 55 61	36 959 313 691	57·7148161	14·9345295	3002101
3332	11 10 22 24	36 992 610 368	57·7234788	14·9360238	3001200
3333	11 10 88 89	37 025 927 037	57·7321401	14·9375179	3000300
3334	11 11 55 56	37 059 263 704	57·7408001	14·9390116	2999400
3335	11 12 22 25	37 092 620 375	57·7494588	14·9405051	2998501
3336	11 12 88 96	37 125 997 056	57·7581163	14·9419983	2997602
3337	11 13 55 69	37 159 393 753	57·7667725	14·9434911	2996704
3338	11 14 22 44	37 192 810 472	57·7754273	14·9449837	2995806
3339	11 14 89 21	37 226 247 219	57·7840809	14·9464760	2994909
3340	11 15 56 00	37 259 704 000	57·7927331	14·9479679	2994012
3341	11 16 22 81	37 293 180 821	57·8013841	14·9494596	2993116
3342	11 16 89 64	37 326 677 688	57·8100337	14·9509510	2992220
3343	11 17 56 49	37 360 194 607	57·8186821	14·9524421	2991325
3344	11 18 23 36	37 393 731 584	57·8273292	14·9539328	2990431
3345	11 18 90 25	37 427 288 625	57·8359749	14·9554233	2989537
3346	11 19 57 16	37 460 865 736	57·8446195	14·9569135	2988643
3347	11 20 24 09	37 494 462 923	57·8532627	14·9584034	2987750
3348	11 20 91 04	37 528 080 192	57·8619046	14·9598930	2986858
3349	11 21 58 01	37 561 717 549	57·8705452	14·9613823	2985966
3350	11 22 25 00	37 595 375 000	57·8791845	14·9628712	2985075

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °00
3351	11 22 92 01	37 629 052 551	57°8878225	14°9643599	2984184
3352	11 23 59 04	37 662 750 208	57°8964593	14°9658483	2983294
3353	11 24 26 09	37 696 467 977	57°9050948	14°9673364	2982404
3354	11 24 93 16	37 730 205 864	57°9137289	14°9688242	2981515
3355	11 25 60 25	37 763 963 875	57°9223618	14°9703117	2980626
3356	11 26 27 36	37 797 742 016	57°9309934	14°9717989	2979738
3357	11 26 94 49	37 831 540 293	57°9396238	14°9732859	2978850
3358	11 27 61 64	37 865 358 712	57°9482528	14°9747725	2977963
3359	11 28 28 81	37 899 197 279	57°9568805	14°9762588	2977077
3360	11 28 96 00	37 933 056 000	57°9655070	14°9777448	2976190
3361	11 29 63 21	37 966 934 881	57°9741322	14°9792305	2975305
3362	11 30 30 44	38 000 833 928	57°9827560	14°9807159	2974420
3363	11 30 97 69	38 034 753 147	57°9913787	14°9822011	2973536
3364	11 31 64 96	38 068 692 544	58°0000000	14°9836859	2972652
3365	11 32 32 25	38 102 652 125	58°0086200	14°9851705	2971768
3366	11 32 99 56	38 136 631 896	58°0172388	14°9866548	2970885
3367	11 33 66 89	38 170 631 863	58°0258563	14°9881388	2970003
3368	11 34 34 24	38 204 652 032	58°0344725	14°9896225	2969121
3369	11 35 01 61	38 238 692 409	58°0430874	14°9911059	2968240
3370	11 35 69 00	38 272 753 000	58°0517011	14°9925889	2967359
3371	11 36 36 41	38 306 833 811	58°0603135	14°9940717	2966479
3372	11 37 03 84	38 340 934 848	58°0689246	14°9955542	2965599
3373	11 37 71 29	38 375 056 117	58°0775344	14°9970364	2964720
3374	11 38 38 76	38 409 197 624	58°0861429	14°9985183	2963841
3375	11 39 06 25	38 443 359 375	58°0947502	15°0000000	2962963
3376	11 39 73 76	38 477 541 376	58°1033562	15°0014813	2962085
3377	11 40 41 29	38 511 743 633	58°1119609	15°0029623	2961208
3378	11 41 08 84	38 545 966 152	58°1205643	15°0044431	2960332
3379	11 41 76 41	38 580 208 939	58°1291665	15°0059235	2959455
3380	11 42 44 00	38 614 472 000	58°1377674	15°0074037	2958580
3381	11 43 11 61	38 648 755 341	58°1463670	15°0088836	2957705
3382	11 43 79 24	38 683 058 968	58°1549654	15°0103632	2956830
3383	11 44 46 89	38 717 382 887	58°1635625	15°0118425	2955956
3384	11 45 14 56	38 751 727 104	58°1721583	15°0133215	2955083
3385	11 45 82 25	38 786 091 625	58°1807528	15°0148002	2954210
3386	11 46 49 96	38 820 476 456	58°1893461	15°0162786	2953337
3387	11 47 17 69	38 854 881 603	58°1979381	15°0177567	2952465
3388	11 47 85 44	38 889 307 072	58°2065288	15°0192346	2951594
3389	11 48 53 21	38 923 752 869	58°2151183	15°0207121	2950723
3390	11 49 21 00	38 958 219 000	58°2237065	15°0221894	2949853
3391	11 49 88 81	38 992 705 471	58°2322934	15°0236663	2948983
3392	11 50 56 64	39 027 212 288	58°2408791	15°0251430	2948113
3393	11 51 24 49	39 061 739 457	58°2494635	15°0266194	2947244
3394	11 51 92 36	39 096 286 984	58°2580466	15°0280955	2946376
3395	11 52 60 25	39 130 854 875	58°2666285	15°0295713	2945508
3396	11 53 28 16	39 165 443 136	58°2752091	15°0310468	2944641
3397	11 53 96 09	39 200 051 773	58°2837885	15°0325221	2943774
3398	11 54 64 04	39 234 680 792	58°2923666	15°0339970	2942908
3399	11 55 32 01	39 269 330 199	58°3009434	15°0354716	2942042
3400	11 56 00 00	39 304 000 000	58°3095189	15°0369460	2941176

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
3401	11 56 68 01	39 338 690 201	58·3180932	15°0384201	2940312
3402	11 57 36 04	39 373 400 808	58·3266663	15°0398938	2939447
3403	11 58 04 09	39 408 131 827	58·3352381	15°0413673	2938584
3404	11 58 72 16	39 442 883 264	58·3438086	15°0428405	2937720
3405	11 59 40 25	39 477 655 125	58·3523778	15°0443134	2936858
3406	11 60 08 36	39 512 447 416	58·3609458	15°0457861	2935995
3407	11 60 76 49	39 547 260 143	58·3695126	15°0472584	2935134
3408	11 61 44 64	39 582 093 312	58·3780781	15°0487304	2934272
3409	11 62 12 81	39 616 946 929	58·3866423	15°0502022	2933412
3410	11 62 81 00	39 651 821 000	58·3952053	15°0516737	2932551
3411	11 63 49 21	39 686 715 531	58·4037670	15°0531449	2931692
3412	11 64 17 44	39 721 630 528	58·4123275	15°0546157	2930832
3413	11 64 85 69	39 756 565 997	58·4208867	15°0560863	2929974
3414	11 65 53 96	39 791 521 944	58·4294446	15°0575567	2929115
3415	11 66 22 25	39 826 498 375	58·4380013	15°0590267	2928258
3416	11 66 90 56	39 861 495 296	58·4465568	15°0604964	2927400
3417	11 67 58 89	39 896 512 713	58·4551110	15°0619659	2926544
3418	11 68 27 24	39 931 550 632	58·4636639	15°0634351	2925688
3419	11 68 95 61	39 966 609 059	58·4722156	15°0649039	2924832
3420	11 69 64 00	40 001 688 000	58·4807660	15°0663726	2923977
3421	11 70 32 41	40 036 787 461	58·4893153	15°0678409	2923122
3422	11 71 00 84	40 071 907 448	58·4978632	15°0693089	2922268
3423	11 71 69 29	40 107 047 967	58·5064099	15°0707766	2921414
3424	11 72 37 76	40 142 209 024	58·5149554	15°0722441	2920561
3425	11 73 06 25	40 177 390 625	58·5234996	15°0737113	2919708
3426	11 73 74 76	40 212 592 776	58·5320425	15°0751782	2918856
3427	11 74 43 29	40 247 815 483	58·5405842	15°0766448	2918004
3428	11 75 11 84	40 283 058 752	58·5491247	15°0781111	2917153
3429	11 75 80 41	40 318 322 589	58·5576639	15°0795771	2916302
3430	11 76 49 00	40 353 607 000	58·5662019	15°0810428	2915452
3431	11 77 17 61	40 388 911 991	58·5747386	15°0825083	2914602
3432	11 77 86 24	40 424 237 568	58·5832741	15°0839735	2913753
3433	11 78 54 89	40 459 583 737	58·5918083	15°0854383	2912904
3434	11 79 23 56	40 494 950 504	58·6003413	15°0869029	2912056
3435	11 79 92 25	40 530 337 875	58·6088730	15°0883672	2911208
3436	11 80 60 96	40 565 745 856	58·6174036	15°0898313	2910361
3437	11 81 29 69	40 601 174 453	58·6259328	15°0912950	2909514
3438	11 81 98 44	40 636 623 672	58·6344609	15°0927585	2908668
3439	11 82 67 21	40 672 093 519	58·6429876	15°0942217	2907822
3440	11 83 36 00	40 707 584 000	58·6515132	15°0956846	2906977
3441	11 84 04 81	40 743 095 121	58·6600375	15°0971472	2906132
3442	11 84 73 64	40 778 626 888	58·6685606	15°0986095	2905288
3443	11 85 42 49	40 814 179 307	58·6770824	15°1000716	2904444
3444	11 86 11 36	40 849 752 384	58·6856030	15°1015334	2903600
3445	11 86 80 25	40 885 346 125	58·6941224	15°1029949	2902758
3446	11 87 49 16	40 920 960 536	58·7026405	15°1044561	2901915
3447	11 88 18 09	40 956 595 623	58·7111574	15°1059170	2901073
3448	11 88 87 04	40 992 251 392	58·7196730	15°1073776	2900232
3449	11 89 56 01	41 027 927 849	58·7281874	15°1088380	2899391
3450	11 90 25 00	41 063 625 000	58·7367006	15°1102980	2898551

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recip. °cco
3451	11 90 94 01	41 099 342 851	58°7452126	15°1117578	2897711
3452	11 91 63 04	41 135 081 408	58°7537233	15°1132173	2896871
3453	11 92 32 09	41 170 840 677	58°7622328	15°1146766	2896032
3454	11 93 01 16	41 206 620 664	58°7707410	15°1161355	2895194
3455	11 93 70 25	41 242 421 375	58°7792480	15°1175942	2894356
3456	11 94 39 36	41 278 242 816	58°7877538	15°1190526	2893519
3457	11 95 08 49	41 314 084 993	58°7962584	15°1205107	2892682
3458	11 95 77 64	41 349 947 912	58°8047617	15°1219685	2891845
3459	11 96 46 81	41 385 831 579	58°8132638	15°1234261	2891009
3460	11 97 16 00	41 421 736 000	58°8217647	15°1248833	2890173
3461	11 97 85 21	41 457 661 181	58°8302643	15°1263403	2889338
3462	11 98 54 44	41 493 607 128	58°8387627	15°1277970	2888504
3463	11 99 23 69	41 529 573 847	58°8472599	15°1292534	2887670
3464	11 99 92 96	41 565 561 344	58°8557559	15°1307096	2886836
3465	12 00 62 25	41 601 569 625	58°8642506	15°1321654	2886003
3466	12 01 31 56	41 637 598 696	58°8727441	15°1336210	2885170
3467	12 02 00 89	41 673 648 563	58°8812364	15°1350763	2884338
3468	12 02 70 24	41 709 719 232	58°8897275	15°1365313	2883506
3469	12 03 39 61	41 745 810 709	58°8982173	15°1379860	2882675
3470	12 04 09 00	41 781 923 000	58°9067059	15°1394405	2881844
3471	12 04 78 41	41 818 056 111	58°9151933	15°1408947	2881014
3472	12 05 47 84	41 854 210 048	58°9236795	15°1423486	2880184
3473	12 06 17 29	41 890 384 817	58°9321644	15°1438022	2879355
3474	12 06 86 76	41 926 580 424	58°9406481	15°1452555	2878526
3475	12 07 56 25	41 962 796 875	58°9491306	15°1467086	2877698
3476	12 08 25 76	41 999 034 176	58°9576119	15°1481614	2876870
3477	12 08 95 29	42 035 292 333	58°9660920	15°1496139	2876043
3478	12 09 64 84	42 071 571 352	58°9745708	15°1510661	2875216
3479	12 10 34 41	42 107 871 239	58°9830484	15°1525181	2874389
3480	12 11 04 00	42 144 192 000	58°9915248	15°1539698	2873563
3481	12 11 73 61	42 180 533 641	59°0000000	15°1554212	2872738
3482	12 12 43 24	42 216 896 168	59°0084740	15°1568723	2871913
3483	12 13 12 89	42 253 279 587	59°0169467	15°1583231	2871088
3484	12 13 82 56	42 289 683 904	59°0254183	15°1597736	2870264
3485	12 14 52 25	42 326 109 125	59°0338886	15°1612239	2869440
3486	12 15 21 96	42 362 555 256	59°0423577	15°1626739	2868617
3487	12 15 91 69	42 399 022 303	59°0508256	15°1641236	2867795
3488	12 16 61 44	42 435 510 272	59°0592922	15°1655730	2866972
3489	12 17 31 21	42 472 019 169	59°0677577	15°1670222	2866151
3490	12 18 01 00	42 508 549 000	59°0762220	15°1684711	2865330
3491	12 18 70 81	42 545 099 771	59°0846850	15°1699197	2864509
3492	12 19 40 64	42 581 671 488	59°0931468	15°1713681	2863688
3493	12 20 10 49	42 618 264 157	59°1016074	15°1728161	2862869
3494	12 20 80 36	42 654 877 784	59°1100668	15°1742639	2862049
3495	12 21 50 25	42 691 512 375	59°1185250	15°1757114	2861230
3496	12 22 20 16	42 728 167 936	59°1269820	15°1771587	2860412
3497	12 22 90 09	42 764 844 473	59°1354378	15°1786057	2859594
3498	12 23 60 04	42 801 541 992	59°1438923	15°1800524	2858776
3499	12 24 30 01	42 838 260 499	59°1523457	15°1814988	2857959
3500	12 25 00 00	42 875 000 000	59°1607978	15°1829449	2857143

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. ·000
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3502	12 26 40 04	42 948 542 008	59·1776985	15·1858364	2855511
3503	12 27 10 09	42 985 344 527	59·1861470	15·1872817	2854696
3504	12 27 80 16	43 022 168 064	59·1945943	15·1887267	2853881
3505	12 28 50 25	43 059 012 625	59·2030405	15·1901714	2853067
3506	12 29 20 36	43 095 878 216	59·2114854	15·1916159	2852253
3507	12 29 90 49	43 132 764 843	59·2199290	15·1930601	2851440
3508	12 30 60 64	43 169 672 512	59·2283716	15·1945040	2850627
3509	12 31 30 81	43 206 601 229	59·2368129	15·1959477	2849815
3510	12 32 01 00	43 243 551 000	59·2452530	15·1973911	2849003
3511	12 32 71 21	43 280 521 831	59·2536919	15·1988342	2848191
3512	12 33 41 44	43 317 513 728	59·2621296	15·2002770	2847380
3513	12 34 11 69	43 354 526 697	59·2705661	15·2017196	2846570
3514	12 34 81 96	43 391 560 744	59·2790013	15·2031618	2845760
3515	12 35 52 25	43 428 615 875	59·2874354	15·2046038	2844950
3516	12 36 22 56	43 465 692 096	59·2958683	15·2060456	2844141
3517	12 36 92 89	43 502 789 413	59·3043000	15·2074871	2843332
3518	12 37 63 24	43 539 907 832	59·3127305	15·2089283	2842524
3519	12 38 33 61	43 577 047 359	59·3211598	15·2103692	2841716
3520	12 39 04 00	43 614 208 000	59·3295879	15·2118098	2840909
3521	12 39 74 41	43 651 389 761	59·3380148	15·2132502	2840102
3522	12 40 44 84	43 688 592 648	59·3464405	15·2146903	2839296
3523	12 41 15 29	43 725 816 667	59·3548650	15·2161301	2838490
3524	12 41 85 76	43 763 061 824	59·3632883	15·2175697	2837684
3525	12 42 56 25	43 800 328 125	59·3717104	15·2190089	2836879
3526	12 43 26 76	43 837 615 576	59·3801314	15·2204479	2836075
3527	12 43 97 29	43 874 924 183	59·3885511	15·2218867	2835271
3528	12 44 67 84	43 912 253 952	59·3969696	15·2233252	2834467
3529	12 45 38 41	43 949 604 889	59·4053870	15·2247634	2833664
3530	12 46 09 00	43 986 977 000	59·4138031	15·2262013	2832861
3531	12 46 79 61	44 024 370 291	59·4222181	15·2276390	2832059
3532	12 47 50 24	44 061 784 768	59·4306318	15·2290764	2831257
3533	12 48 20 89	44 099 220 437	59·4390444	15·2305135	2830456
3534	12 48 91 56	44 136 677 304	59·4474558	15·2319503	2829655
3535	12 49 62 25	44 174 155 375	59·4558660	15·2333869	2828854
3536	12 50 32 96	44 211 654 656	59·4642750	15·2348232	2828054
3537	12 51 03 69	44 249 175 153	59·4726828	15·2362593	2827255
3538	12 51 74 44	44 286 716 872	59·4810894	15·2376950	2826456
3539	12 52 45 21	44 324 279 819	59·4894949	15·2391305	2825657
3540	12 53 16 00	44 361 864 000	59·4978991	15·2405657	2824859
3541	12 53 86 81	44 399 469 421	59·5063022	15·2420006	2824061
3542	12 54 57 64	44 437 096 088	59·5147041	15·2434353	2823264
3543	12 55 28 49	44 474 744 007	59·5231047	15·2448697	2822467
3544	12 55 99 36	44 512 413 184	59·5315043	15·2463039	2821670
3545	12 56 70 25	44 550 103 625	59·5399026	15·2477377	2820874
3546	12 57 41 16	44 587 815 336	59·5482997	15·2491714	2820079
3547	12 58 12 09	44 625 548 323	59·5566957	15·2506047	2819284
3548	12 58 83 04	44 663 302 592	59·5650904	15·2520378	2818489
3549	12 59 54 01	44 701 078 149	59·5734840	15·2534706	2817695
3550	12 60 25 00	44 738 875 000	59·5818764	15·2549031	2816901

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
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3552	12 61 67 04	44 814 532 608	59°5986577	15°2577673	2815315
3553	12 62 38 09	44 852 393 377	59°6070466	15°2591991	2814523
3554	12 63 09 16	44 890 275 464	59°6154342	15°2606305	2813731
3555	12 63 80 25	44 928 178 875	59°6238207	15°2620617	2812940
3556	12 64 51 36	44 966 103 616	59°6322061	15°2634926	2812148
3557	12 65 22 49	45 004 049 693	59°6405902	15°2649232	2811358
3558	12 65 93 64	45 042 017 112	59°6489732	15°2663536	2810568
3559	12 66 64 81	45 080 005 879	59°6573549	15°2677836	2809778
3560	12 67 36 00	45 118 016 000	59°6657356	15°2692135	2808989
3561	12 68 07 21	45 156 047 481	59°6741150	15°2706431	2808200
3562	12 68 78 44	45 194 100 328	59°6824932	15°2720724	2807412
3563	12 69 49 69	45 232 174 547	59°6908703	15°2735014	2806624
3564	12 70 20 96	45 270 270 144	59°6992462	15°2749302	2805836
3565	12 70 92 25	45 308 387 125	59°7076210	15°2763587	2805049
3566	12 71 63 56	45 346 525 496	59°7159945	15°2777869	2804262
3567	12 72 34 89	45 384 685 263	59°7243669	15°2792149	2803476
3568	12 73 06 24	45 422 866 432	59°7327381	15°2806425	2802691
3569	12 73 77 61	45 461 069 009	59°7411081	15°2820700	2801905
3570	12 74 49 00	45 499 293 000	59°7494770	15°2834972	2801120
3571	12 75 20 41	45 537 538 411	59°7578447	15°2849241	2800336
3572	12 75 91 84	45 575 805 248	59°7662112	15°2863507	2799552
3573	12 76 63 29	45 614 093 517	59°7745765	15°2877770	2798769
3574	12 77 34 76	45 652 403 224	59°7829407	15°2892031	2797985
3575	12 78 06 25	45 690 734 375	59°7913037	15°2906290	2797203
3576	12 78 77 76	45 729 086 976	59°7996656	15°2920545	2796421
3577	12 79 49 29	45 767 461 033	59°8080262	15°2934798	2795639
3578	12 80 20 84	45 805 856 552	59°8163857	15°2949049	2794857
3579	12 80 92 41	45 844 273 539	59°8247441	15°2963296	2794077
3580	12 81 64 00	45 882 712 000	59°8331012	15°2977541	2793296
3581	12 82 35 61	45 921 171 941	59°8414572	15°2991784	2792516
3582	12 83 07 24	45 959 653 368	59°8498120	15°3006024	2791736
3583	12 83 78 89	45 998 156 287	59°8581657	15°3020261	2790957
3584	12 84 50 56	46 036 680 704	59°8665182	15°3034495	2790179
3585	12 85 22 25	46 075 226 625	59°8748695	15°3048726	2789400
3586	12 85 93 96	46 113 794 056	59°8832197	15°3062955	2788622
3587	12 86 65 69	46 152 383 003	59°8915687	15°3077182	2787845
3588	12 87 37 44	46 190 993 472	59°8999165	15°3091406	2787068
3589	12 88 09 21	46 229 625 469	59°9082632	15°3105627	2786291
3590	12 88 81 00	46 268 279 000	59°9166087	15°3119846	2785515
3591	12 89 52 81	46 306 954 071	59°9249531	15°3134062	2784740
3592	12 90 24 64	46 345 650 688	59°9332963	15°3148275	2783964
3593	12 90 96 49	46 384 368 857	59°9416383	15°3162486	2783190
3594	12 91 68 36	46 423 108 584	59°9499792	15°3176694	2782415
3595	12 92 40 25	46 461 869 875	59°9583189	15°3190899	2781641
3596	12 93 12 16	46 500 652 736	59°9666574	15°3205102	2780868
3597	12 93 84 09	46 539 457 173	59°9749948	15°3219302	2780095
3598	12 94 56 04	46 578 283 192	59°9833310	15°3233499	2779322
3599	12 95 28 01	46 617 130 799	59°9916661	15°3247694	2778550
3600	12 96 00 00	46 656 000 000	60°0000000	15°3261887	2777778

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °00
3601	12 96 72 01	46 694 890 801	60°0083328	15°3276076	2777006
3602	12 97 44 04	46 733 803 208	60°0166643	15°3290263	2776235
3603	12 98 16 09	46 772 737 227	60°0249948	15°3304447	2775465
3604	12 98 88 16	46 811 692 864	60°0333241	15°3318628	2774695
3605	12 99 60 25	46 850 670 125	60°0416522	15°3332807	2773925
3606	13 00 32 36	46 889 669 016	60°0499792	15°3346984	2773156
3607	13 01 04 49	46 928 689 543	60°0583050	15°3361158	2772387
3608	13 01 76 64	46 967 731 712	60°0666297	15°3375329	2771619
3609	13 02 48 81	47 006 795 529	60°0749532	15°3389498	2770851
3610	13 03 21 00	47 045 881 000	60°0832756	15°3403664	2770083
3611	13 03 93 21	47 084 988 131	60°0915968	15°3417828	2769316
3612	13 04 65 44	47 124 116 928	60°0999168	15°3431988	2768549
3613	13 05 37 69	47 163 267 397	60°1082357	15°3446147	2767783
3614	13 06 09 96	47 202 439 544	60°1165535	15°3460302	2767017
3615	13 06 82 25	47 241 633 375	60°1248701	15°3474456	2766252
3616	13 07 54 56	47 280 848 896	60°1331855	15°3488606	2765487
3617	13 08 26 89	47 320 086 113	60°1414998	15°3502753	2764722
3618	13 08 99 24	47 359 345 032	60°1498130	15°3516898	2763958
3619	13 09 71 61	47 398 625 659	60°1581250	15°3531041	2763194
3620	13 10 44 00	47 437 928 000	60°1664358	15°3545181	2762431
3621	13 11 16 41	47 477 252 061	60°1747455	15°3559318	2761668
3622	13 11 88 84	47 516 597 848	60°1830541	15°3573452	2760906
3623	13 12 61 29	47 555 965 367	60°1913615	15°3587584	2760144
3624	13 13 33 76	47 595 354 624	60°1996678	15°3601714	2759382
3625	13 14 06 25	47 634 765 625	60°2079729	15°3615841	2758621
3626	13 14 78 76	47 674 198 376	60°2162769	15°3629965	2757860
3627	13 15 51 29	47 713 652 883	60°2245797	15°3644087	2757100
3628	13 16 23 84	47 753 129 152	60°2328814	15°3658206	2756340
3629	13 16 96 41	47 792 627 189	60°2411819	15°3672323	2755580
3630	13 17 69 00	47 832 147 000	60°2494813	15°3686437	2754821
3631	13 18 41 61	47 871 688 591	60°2577796	15°3700548	2754062
3632	13 19 14 24	47 911 251 968	60°2660767	15°3714657	2753304
3633	13 19 86 89	47 950 837 137	60°2743727	15°3728763	2752546
3634	13 20 59 56	47 990 444 104	60°2826675	15°3742866	2751789
3635	13 21 32 25	48 030 072 875	60°2909612	15°3756967	2751032
3636	13 22 04 96	48 069 723 456	60°2992537	15°3771066	2750275
3637	13 22 77 69	48 109 395 853	60°3075451	15°3785162	2749519
3638	13 23 50 44	48 149 090 072	60°3158354	15°3799255	2748763
3639	13 24 23 21	48 188 806 119	60°3241245	15°3813345	2748008
3640	13 24 96 00	48 228 544 000	60°3324125	15°3827433	2747253
3641	13 25 68 81	48 268 303 721	60°3406994	15°3841519	2746498
3642	13 26 41 64	48 308 085 288	60°3489851	15°3855602	2745744
3643	13 27 14 49	48 347 888 707	60°3572697	15°3869683	2744990
3644	13 27 87 36	48 387 713 984	60°3655531	15°3883760	2744237
3645	13 28 60 25	48 427 561 125	60°3738354	15°3897835	2743484
3646	13 29 33 16	48 467 430 136	60°3821166	15°3911908	2742732
3647	13 30 06 09	48 507 321 023	60°3903966	15°3925978	2741980
3648	13 30 79 04	48 547 233 792	60°3986755	15°3940045	2741228
3649	13 31 52 01	48 587 168 449	60°4069532	15°3954110	2740477
3650	13 32 25 00	48 627 125 000	60°4152299	15°3968173	2739726

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
3651	13 32 98 01	48 667 103 451	60°4235054	15°3982232	2738976
3652	13 33 71 04	48 707 103 808	60°4317797	15°3996290	2738226
3653	13 34 44 09	48 747 126 077	60°4400529	15°4010344	2737476
3654	13 35 17 16	48 787 170 264	60°4483250	15°4024396	2736727
3655	13 35 90 25	48 827 236 375	60°4565960	15°4038446	2735978
3656	13 36 63 36	48 867 324 416	60°4648658	15°4052492	2735230
3657	13 37 36 49	48 907 434 393	60°4731345	15°4066537	2734482
3658	13 38 09 64	48 947 566 312	60°4814021	15°4080579	2733734
3659	13 38 82 81	48 987 720 179	60°4896685	15°4094618	2732987
3660	13 39 56 00	49 027 896 000	60°4979338	15°4108655	2732240
3661	13 40 29 21	49 068 093 781	60°5061980	15°4122689	2731494
3662	13 41 02 44	49 108 313 528	60°5144611	15°4136720	2730748
3663	13 41 75 69	49 148 555 247	60°5227230	15°4150749	2730003
3664	13 42 48 96	49 188 818 944	60°5309838	15°4164776	2729258
3665	13 43 22 25	49 229 104 625	60°5392435	15°4178799	2728513
3666	13 43 95 56	49 269 412 296	60°5475020	15°4192821	2727769
3667	13 44 68 89	49 309 741 963	60°5557594	15°4206840	2727025
3668	13 45 42 24	49 350 093 632	60°5640157	15°4220856	2726281
3669	13 46 15 61	49 390 467 309	60°5722709	15°4234870	2725538
3670	13 46 89 00	49 430 863 000	60°5805249	15°4248881	2724796
3671	13 47 62 41	49 471 280 711	60°5887778	15°4262890	2724053
3672	13 48 35 84	49 511 720 448	60°5970296	15°4276896	2723312
3673	13 49 09 29	49 552 182 217	60°6052803	15°4290900	2722570
3674	13 49 82 76	49 592 666 024	60°6135299	15°4304900	2721829
3675	13 50 56 25	49 633 171 875	60°6217783	15°4318899	2721088
3676	13 51 29 76	49 673 699 776	60°6300256	15°4332894	2720348
3677	13 52 03 29	49 714 249 733	60°6382717	15°4346888	2719608
3678	13 52 76 84	49 754 821 752	60°6465168	15°4360879	2718869
3679	13 53 50 41	49 795 415 839	60°6547607	15°4374867	2718130
3680	13 54 24 00	49 836 032 000	60°6630036	15°4388853	2717391
3681	13 54 97 61	49 876 670 241	60°6712453	15°4402836	2716653
3682	13 55 71 24	49 917 330 568	60°6794858	15°4416817	2715915
3683	13 56 44 89	49 958 012 987	60°6877253	15°4430795	2715178
3684	13 57 18 56	49 998 717 504	60°6959636	15°4444771	2714441
3685	13 57 92 25	50 039 444 125	60°7042009	15°4458744	2713704
3686	13 58 65 96	50 080 192 856	60°7124369	15°4472715	2712968
3687	13 59 39 69	50 120 963 703	60°7206719	15°4486683	2712232
3688	13 60 13 44	50 161 756 672	60°7289058	15°4500649	2711497
3689	13 60 87 21	50 202 571 769	60°7371386	15°4514612	2710762
3690	13 61 61 00	50 243 409 000	60°7453702	15°4528572	2710027
3691	13 62 34 81	50 284 268 371	60°7536007	15°4542530	2709293
3692	13 63 08 64	50 325 149 888	60°7618301	15°4556485	2708559
3693	13 63 82 49	50 366 053 557	60°7700584	15°4570438	2707826
3694	13 64 56 36	50 406 979 384	60°7782856	15°4584388	2707093
3695	13 65 30 25	50 447 927 375	60°7865117	15°4598336	2706360
3696	13 66 04 16	50 488 897 536	60°7947366	15°4612281	2705628
3697	13 66 78 09	50 529 889 873	60°8029605	15°4626224	2704896
3698	13 67 52 04	50 570 904 392	60°8111832	15°4640165	2704164
3699	13 68 26 01	50 611 941 099	60°8194048	15°4654102	2703433
3700	13 69 00 00	50 653 000 000	60°8276253	15°4668038	2702703

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
3701	13 69 74 01	50 694 081 101	60°8358447	15°4681970	2701972
3702	13 70 48 04	50 735 184 408	60°8440630	15°4695901	2701243
3703	13 71 22 09	50 776 309 927	60°8522802	15°4709829	2700513
3704	13 71 96 16	50 817 457 664	60°8604962	15°4723754	2699784
3705	13 72 70 25	50 858 627 625	60°8687112	15°4737676	2699055
3706	13 73 44 36	50 899 819 816	60°8769250	15°4751596	2698327
3707	13 74 18 49	50 941 034 243	60°8851378	15°4765514	2697599
3708	13 74 92 64	50 982 270 912	60°8933494	15°4779429	2696872
3709	13 75 66 81	51 023 529 829	60°9015599	15°4793342	2696145
3710	13 76 41 00	51 064 811 000	60°9097693	15°4807252	2695418
3711	13 77 15 21	51 106 114 431	60°9179776	15°4821159	2694691
3712	13 77 89 44	51 147 440 128	60°9261848	15°4835065	2693966
3713	13 78 63 69	51 188 788 097	60°9343909	15°4848968	2693240
3714	13 79 37 96	51 230 158 344	60°9425959	15°4862868	2692515
3715	13 80 12 25	51 271 550 875	60°9507998	15°4876766	2691790
3716	13 80 86 56	51 312 965 696	60°9590026	15°4890661	2691066
3717	13 81 60 89	51 354 402 813	60°9672043	15°4904554	2690342
3718	13 82 35 24	51 395 862 232	60°9754049	15°4918445	2689618
3719	13 83 09 61	51 437 343 959	60°9836044	15°4932333	2688895
3720	13 83 84 00	51 478 848 000	60°9918027	15°4946218	2688172
3721	13 84 58 41	51 520 374 361	61°0000000	15°4960101	2687450
3722	13 85 32 84	51 561 923 048	61°0081962	15°4973982	2686728
3723	13 86 07 29	51 603 494 067	61°0163912	15°4987859	2686006
3724	13 86 81 76	51 645 087 424	61°0245852	15°5001735	2685285
3725	13 87 56 25	51 686 703 125	61°0327781	15°5015608	2684564
3726	13 88 30 76	51 728 341 176	61°0409698	15°5029478	2683843
3727	13 89 05 29	51 770 001 583	61°0491605	15°5043346	2683123
3728	13 89 79 84	51 811 684 352	61°0573501	15°5057211	2682403
3729	13 90 54 41	51 853 389 489	61°0655386	15°5071074	2681684
3730	13 91 29 00	51 895 117 000	61°0737259	15°5084935	2680965
3731	13 92 03 61	51 936 866 891	61°0819122	15°5098793	2680247
3732	13 92 78 24	51 978 639 168	61°0900974	15°5112648	2679528
3733	13 93 52 89	52 020 433 837	61°0982815	15°5126501	2678811
3734	13 94 27 56	52 062 250 904	61°1064645	15°5140352	2678093
3735	13 95 02 25	52 104 090 375	61°1146464	15°5154200	2677376
3736	13 95 76 96	52 145 952 256	61°1228272	15°5168046	2676660
3737	13 96 51 69	52 187 836 553	61°1310069	15°5181889	2675943
3738	13 97 26 44	52 229 743 272	61°1391855	15°5195729	2675227
3739	13 98 01 21	52 271 672 419	61°1473630	15°5209568	2674512
3740	13 98 76 00	52 313 624 000	61°1555394	15°5223403	2673797
3741	13 99 50 81	52 355 598 021	61°1637147	15°5237237	2673082
3742	14 00 25 64	52 397 594 488	61°1718890	15°5251067	2672368
3743	14 01 00 49	52 439 613 407	61°1800621	15°5264895	2671654
3744	14 01 75 36	52 481 654 784	61°1882342	15°5278722	2670940
3745	14 02 50 25	52 523 718 625	61°1964051	15°5292545	2670227
3746	14 03 25 16	52 565 804 936	61°2045750	15°5306366	2669514
3747	14 04 00 09	52 607 913 723	61°2127438	15°5320185	2668802
3748	14 04 75 04	52 650 044 992	61°2209115	15°5334001	2668090
3749	14 05 50 01	52 692 198 749	61°2290781	15°5347815	2667378
3750	14 06 25 00	52 734 375 000	61°2372436	15°5361626	2666667

Num.	Square.	Cube	Squ. Root.	Cube Root.	Recipr. °000
3751	14 07 00 01	52 776 573 751	61°2454080	15°5375434	2665956
3752	14 07 75 04	52 818 795 008	61°2535713	15°5389240	2665245
3753	14 08 50 09	52 861 038 777	61°2617336	15°5403044	2664535
3754	14 09 25 16	52 903 305 064	61°2698947	15°5416845	2663825
3755	14 10 00 25	52 945 593 875	61°2780548	15°5430644	2663116
3756	14 10 75 36	52 987 905 216	61°2862138	15°5444440	2662407
3757	14 11 50 49	53 030 239 093	61°2943717	15°5458234	2661698
3758	14 12 25 64	53 072 595 512	61°3025285	15°5472026	2660990
3759	14 13 00 81	53 114 974 479	61°3106842	15°5485815	2660282
3760	14 13 76 00	53 157 376 000	61°3188389	15°5499602	2659574
3761	14 14 51 21	53 199 800 081	61°3269924	15°5513386	2658867
3762	14 15 26 44	53 242 246 728	61°3351449	15°5527168	2658161
3763	14 16 01 69	53 284 715 947	61°3432963	15°5540947	2657454
3764	14 16 76 96	53 327 207 744	61°3514466	15°5554724	2656748
3765	14 17 52 25	53 369 722 125	61°3595958	15°5568498	2656042
3766	14 18 27 56	53 412 259 096	61°3677440	15°5582270	2655337
3767	14 19 02 89	53 454 818 663	61°3758910	15°5596040	2654632
3768	14 19 78 24	53 497 400 832	61°3840370	15°5609807	2653928
3769	14 20 53 61	53 540 005 609	61°3921819	15°5623572	2653224
3770	14 21 29 00	53 582 633 000	61°4003257	15°5637334	2652520
3771	14 22 04 41	53 625 283 011	61°4084685	15°5651094	2651816
3772	14 22 79 84	53 667 955 648	61°4166101	15°5664851	2651113
3773	14 23 55 29	53 710 650 917	61°4247507	15°5678606	2650411
3774	14 24 30 76	53 753 368 824	61°4328902	15°5692358	2649709
3775	14 25 06 25	53 796 109 375	61°4410286	15°5706108	2649007
3776	14 25 81 76	53 838 872 576	61°4491660	15°5719856	2648305
3777	14 26 57 29	53 881 658 433	61°4573023	15°5733601	2647604
3778	14 27 32 84	53 924 466 952	61°4654374	15°5747344	2646903
3779	14 28 08 41	53 967 298 139	61°4735716	15°5761085	2646203
3780	14 28 84 00	54 010 152 000	61°4817046	15°5774823	2645503
3781	14 29 59 61	54 053 028 541	61°4898366	15°5788558	2644803
3782	14 30 35 24	54 095 927 768	61°4979675	15°5802291	2644104
3783	14 31 10 89	54 138 849 687	61°5060973	15°5816022	2643405
3784	14 31 86 56	54 181 794 304	61°5142260	15°5829751	2642706
3785	14 32 62 25	54 224 761 625	61°5223536	15°5843477	2642008
3786	14 33 37 96	54 267 751 656	61°5304802	15°5857200	2641310
3787	14 34 13 69	54 310 764 403	61°5386058	15°5870921	2640613
3788	14 34 89 44	54 353 799 872	61°5467302	15°5884640	2639916
3789	14 35 65 21	54 396 858 069	61°5548536	15°5898356	2639219
3790	14 36 41 00	54 439 939 000	61°5629759	15°5912070	2638522
3791	14 37 16 81	54 483 042 671	61°5710971	15°5925781	2637826
3792	14 37 92 64	54 526 169 088	61°5792173	15°5939490	2637131
3793	14 38 68 49	54 569 318 257	61°5873364	15°5953197	2636436
3794	14 39 44 36	54 612 490 184	61°5954544	15°5966901	2635741
3795	14 40 20 25	54 655 684 875	61°6035713	15°5980602	2635046
3796	14 40 96 16	54 698 902 336	61°6116872	15°5994301	2634352
3797	14 41 72 09	54 742 142 573	61°6198020	15°6007999	2633658
3798	14 42 48 04	54 785 405 592	61°6279158	15°6021693	2632965
3799	14 43 24 01	54 828 691 399	61°6360284	15°6035385	2632272
3800	14 44 00 00	54 872 000 000	61°6441400	15°6049075	2631579

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
3801	14 44 76 01	54 915 331 401	61·6522506	15·6062763	2630887
3802	14 45 52 04	54 958 685 608	61·6603600	15·6076448	2630195
3803	14 46 28 09	55 002 062 627	61·6684684	15·6090130	2629503
3804	14 47 04 16	55 045 462 464	61·6765758	15·6103810	2628812
3805	14 47 80 25	55 088 885 125	61·6846821	15·6117488	2628121
3806	14 48 56 36	55 132 330 616	61·6927873	15·6131164	2627430
3807	14 49 32 49	55 175 798 943	61·7008914	15·6144837	2626740
3808	14 50 08 64	55 219 290 112	61·7089945	15·6158507	2626050
3809	14 50 84 81	55 262 804 129	61·7170965	15·6172175	2625361
3810	14 51 61 00	55 306 341 000	61·7251974	15·6185841	2624672
3811	14 52 37 21	55 349 900 731	61·7332973	15·6199504	2623983
3812	14 53 13 44	55 393 483 328	61·7413962	15·6213165	2623295
3813	14 53 89 69	55 437 088 797	61·7494939	15·6226824	2622607
3814	14 54 65 96	55 480 717 144	61·7575906	15·6240479	2621919
3815	14 55 42 25	55 524 368 375	61·7656863	15·6254133	2621232
3816	14 56 18 56	55 568 042 496	61·7737808	15·6267785	2620545
3817	14 56 94 89	55 611 739 513	61·7818744	15·6281434	2619859
3818	14 57 71 24	55 655 459 432	61·7899668	15·6295081	2619172
3819	14 58 47 61	55 699 202 259	61·7980582	15·6308725	2618487
3820	14 59 24 00	55 742 968 000	61·8061486	15·6322367	2617801
3821	14 60 00 41	55 786 756 661	61·8142378	15·6336007	2617116
3822	14 60 76 84	55 830 568 248	61·8223261	15·6349644	2616431
3823	14 61 53 29	55 874 402 767	61·8304132	15·6363279	2615747
3824	14 62 29 76	55 918 260 224	61·8384993	15·6376911	2615063
3825	14 63 06 25	55 962 140 625	61·8465844	15·6390541	2614379
3826	14 63 82 76	56 006 043 976	61·8546684	15·6404169	2613696
3827	14 64 59 29	56 049 970 283	61·8627513	15·6417794	2613013
3828	14 65 35 84	56 093 919 552	61·8708332	15·6431417	2612330
3829	14 66 12 41	56 137 891 789	61·8789140	15·6445037	2611648
3830	14 66 89 00	56 181 887 000	61·8869938	15·6458655	2610966
3831	14 67 65 61	56 225 905 191	61·8950725	15·6472271	2610285
3832	14 68 42 24	56 269 946 368	61·9031502	15·6485884	2609603
3833	14 69 18 89	56 314 010 537	61·9112268	15·6499495	2608923
3834	14 69 95 56	56 358 097 704	61·9193023	15·6513104	2608242
3835	14 70 72 25	56 402 207 875	61·9273768	15·6526710	2607562
3836	14 71 48 96	56 446 341 056	61·9354503	15·6540314	2606882
3837	14 72 25 69	56 490 497 253	61·9435227	15·6553916	2606203
3838	14 73 02 44	56 534 676 472	61·9515940	15·6567515	2605524
3839	14 73 79 21	56 578 878 719	61·9596643	15·6581111	2604845
3840	14 74 56 00	56 623 104 000	61·9677335	15·6594705	2604167
3841	14 75 32 81	56 667 352 321	61·9758017	15·6608298	2603489
3842	14 76 09 64	56 711 623 688	61·9838689	15·6621888	2602811
3843	14 76 86 49	56 755 918 107	61·9919350	15·6635475	2602134
3844	14 77 63 36	56 800 235 584	62·0000000	15·6649060	2601457
3845	14 78 40 25	56 844 576 125	62·0080640	15·6662643	2600780
3846	14 79 17 16	56 888 939 736	62·0161269	15·6676223	2600104
3847	14 79 94 09	56 933 326 423	62·0241888	15·6689801	2599428
3848	14 80 71 04	56 977 736 192	62·0322497	15·6703376	2598753
3849	14 81 48 01	57 022 169 049	62·0403095	15·6716950	2598078
3850	14 82 25 00	57 066 625 000	62·0483682	15·6730522	2597403

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
3851	14 83 02 01	57 111 104 051	62°0564259	15°6744090	2596728
3852	14 83 79 04	57 155 606 208	62°0644826	15°6757656	2596054
3853	14 84 56 09	57 200 131 477	62°0725382	15°6771220	2595380
3854	14 85 33 16	57 244 679 864	62°0805928	15°6784781	2594707
3855	14 86 10 25	57 289 251 375	62°0886463	15°6798341	2594034
3856	14 86 87 36	57 333 846 016	62°0966988	15°6811897	2593361
3857	14 87 64 49	57 378 463 793	62°1047502	15°6825451	2592689
3858	14 88 41 64	57 423 104 712	62°1128006	15°6839003	2592017
3859	14 89 18 81	57 467 768 779	62°1208500	15°6852553	2591345
3860	14 89 96 00	57 512 456 000	62°1288983	15°6866100	2590674
3861	14 90 73 21	57 557 166 381	62°1369455	15°6879645	2590003
3862	14 91 50 44	57 601 899 928	62°1449917	15°6893188	2589332
3863	14 92 27 69	57 646 656 647	62°1530369	15°6906729	2588662
3864	14 93 04 96	57 691 436 544	62°1610811	15°6920267	2587992
3865	14 93 82 25	57 736 239 625	62°1691242	15°6933803	2587322
3866	14 94 59 56	57 781 065 896	62°1771662	15°6947336	2586653
3867	14 95 36 89	57 825 915 363	62°1852073	15°6960867	2585984
3868	14 96 14 24	57 870 788 032	62°1932472	15°6974396	2585315
3869	14 96 91 61	57 915 683 909	62°2012862	15°6987923	2584647
3870	14 97 69 00	57 960 603 000	62°2093241	15°7001447	2583979
3871	14 98 46 41	58 005 545 311	62°2173609	15°7014969	2583312
3872	14 99 23 84	58 050 510 848	62°2253967	15°7028488	2582645
3873	15 00 01 29	58 095 499 617	62°2334315	15°7042006	2581978
3874	15 00 78 76	58 140 511 624	62°2414653	15°7055520	2581311
3875	15 01 56 25	58 185 546 875	62°2494980	15°7069033	2580645
3876	15 02 33 76	58 230 605 376	62°2575297	15°7082543	2579979
3877	15 03 11 29	58 275 687 133	62°2655603	15°7096051	2579314
3878	15 03 88 84	58 320 792 152	62°2735899	15°7109556	2578649
3879	15 04 66 41	58 365 920 439	62°2816185	15°7123060	2577984
3880	15 05 44 00	58 411 072 000	62°2896460	15°7136561	2577320
3881	15 06 21 61	58 456 246 841	62°2976725	15°7150059	2576656
3882	15 06 99 24	58 501 444 968	62°3056980	15°7163556	2575992
3883	15 07 76 89	58 546 666 387	62°3137224	15°7177049	2575328
3884	15 08 54 56	58 591 911 104	62°3217458	15°7190541	2574665
3885	15 09 32 25	58 637 179 125	62°3297682	15°7204030	2574003
3886	15 10 09 96	58 682 470 456	62°3377895	15°7217517	2573340
3887	15 10 87 69	58 727 785 103	62°3458098	15°7231002	2572678
3888	15 11 65 44	58 773 123 072	62°3538291	15°7244484	2572016
3889	15 12 43 21	58 818 484 369	62°3618473	15°7257964	2571355
3890	15 13 21 00	58 863 869 000	62°3698645	15°7271441	2570694
3891	15 13 98 81	58 909 276 971	62°3778807	15°7284917	2570033
3892	15 14 76 64	58 954 708 288	62°3858958	15°7298390	2569373
3893	15 15 54 49	59 000 162 957	62°3939100	15°7311861	2568713
3894	15 16 32 36	59 045 640 984	62°4019231	15°7325329	2568053
3895	15 17 10 25	59 091 142 375	62°4099351	15°7338795	2567394
3896	15 17 88 16	59 136 667 136	62°4179461	15°7352259	2566735
3897	15 18 66 09	59 182 215 273	62°4259561	15°7365721	2566076
3898	15 19 44 04	59 227 786 792	62°4339651	15°7379180	2565418
3899	15 20 22 01	59 273 381 699	62°4419731	15°7392637	2564760
3900	15 21 00 00	59 319 000 000	62°4499800	15°7406092	2564103

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. oco
3901	15 21 78 01	59 364 641 701	62.4579859	15.7419544	2563445
3902	15 22 56 04	59 410 306 808	62.4659908	15.7432994	2562788
3903	15 23 34 09	59 455 995 327	62.4739946	15.7446442	2562132
3904	15 24 12 16	59 501 707 264	62.4819974	15.7459888	2561475
3905	15 24 90 25	59 547 442 625	62.4899992	15.7473331	2560819
3906	15 25 68 36	59 593 201 416	62.4980000	15.7486772	2560164
3907	15 26 46 49	59 638 983 643	62.5059997	15.7500210	2559509
3908	15 27 24 64	59 684 789 312	62.5139984	15.7513647	2558854
3909	15 28 02 81	59 730 618 429	62.5219961	15.7527081	2558199
3910	15 28 81 00	59 776 471 000	62.5299928	15.7540512	2557545
3911	15 29 59 21	59 822 347 031	62.5379884	15.7553942	2556891
3912	15 30 37 44	59 868 246 528	62.5459831	15.7567369	2556237
3913	15 31 15 69	59 914 169 497	62.5539767	15.7580794	2555584
3914	15 31 93 96	59 960 115 944	62.5619693	15.7594216	2554931
3915	15 32 72 25	60 006 085 875	62.5699609	15.7607636	2554278
3916	15 33 50 56	60 052 079 296	62.5779514	15.7621054	2553626
3917	15 34 28 89	60 098 096 213	62.5859409	15.7634470	2552974
3918	15 35 07 24	60 144 136 632	62.5939294	15.7647883	2552323
3919	15 35 85 61	60 190 200 559	62.6019169	15.7661294	2551671
3920	15 36 64 00	60 236 288 000	62.6099033	15.7674703	2551020
3921	15 37 42 41	60 282 398 961	62.6178888	15.7688110	2550370
3922	15 38 20 84	60 328 533 448	62.6258733	15.7701514	2549720
3923	15 38 99 29	60 374 691 467	62.6338567	15.7714916	2549070
3924	15 39 77 76	60 420 873 024	62.6418391	15.7728316	2548420
3925	15 40 56 25	60 467 078 125	62.6498204	15.7741714	2547771
3926	15 41 34 76	60 513 306 776	62.6578008	15.7755109	2547122
3927	15 42 13 29	60 559 558 983	62.6657801	15.7768502	2546473
3928	15 42 91 84	60 605 834 752	62.6737585	15.7781892	2545825
3929	15 43 70 41	60 652 134 089	62.6817358	15.7795281	2545177
3930	15 44 49 00	60 698 457 000	62.6897121	15.7808667	2544529
3931	15 45 27 61	60 744 803 491	62.6976873	15.7822051	2543882
3932	15 46 06 24	60 791 173 568	62.7056616	15.7835432	2543235
3933	15 46 84 89	60 837 567 237	62.7136349	15.7848812	2542588
3934	15 47 63 56	60 883 984 504	62.7216071	15.7862189	2541942
3935	15 48 42 25	60 930 425 375	62.7295783	15.7875563	2541296
3936	15 49 20 96	60 976 889 856	62.7375486	15.7888936	2540650
3937	15 49 99 69	61 023 377 953	62.7455178	15.7902306	2540005
3938	15 50 78 44	61 069 889 672	62.7534860	15.7915674	2539360
3939	15 51 57 21	61 116 425 019	62.7614531	15.7929040	2538715
3940	15 52 36 00	61 162 984 000	62.7694193	15.7942403	2538071
3941	15 53 14 81	61 209 566 621	62.7773845	15.7955764	2537427
3942	15 53 93 64	61 256 172 888	62.7853486	15.7969123	2536783
3943	15 54 72 49	61 302 802 807	62.7933118	15.7982479	2536140
3944	15 55 51 36	61 349 456 384	62.8012739	15.7995833	2535497
3945	15 56 30 25	61 396 133 625	62.8092350	15.8009186	2534854
3946	15 57 09 16	61 442 834 536	62.8171951	15.8022536	2534212
3947	15 57 88 09	61 489 559 123	62.8251542	15.8035883	2533570
3948	15 58 67 04	61 536 307 392	62.8331123	15.8049229	2532928
3949	15 59 46 01	61 583 079 349	62.8410694	15.8062572	2532287
3950	15 60 25 00	61 629 875 000	62.8490255	15.8075913	2531646

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recip. °oco
3951	15 61 04 01	61 676 694 351	62·8569805	15·8089251	2531005
3952	15 61 83 04	61 723 537 408	62·8649346	15·8102588	2530364
3953	15 62 62 09	61 770 404 177	62·8728876	15·8115922	2529724
3954	15 63 41 16	61 817 294 664	62·8808397	15·8129254	2529084
3955	15 64 20 25	61 864 208 875	62·8887907	15·8142583	2528445
3956	15 64 99 36	61 911 146 816	62·8967408	15·8155911	2527806
3957	15 65 78 49	61 958 108 493	62·9046898	15·8169236	2527167
3958	15 66 57 64	62 005 093 912	62·9126378	15·8182559	2526529
3959	15 67 36 81	62 052 103 079	62·9205849	15·8195880	2525890
3960	15 68 16 00	62 099 136 000	62·9285309	15·8209198	2525253
3961	15 68 95 21	62 146 192 681	62·9364759	15·8222514	2524615
3962	15 69 74 44	62 193 273 128	62·9444199	15·8235828	2523978
3963	15 70 53 69	62 240 377 347	62·9523630	15·8249139	2523341
3964	15 71 32 96	62 287 505 344	62·9603050	15·8262448	2522704
3965	15 72 12 25	62 334 657 125	62·9682460	15·8275756	2522068
3966	15 72 91 56	62 381 832 696	62·9761860	15·8289060	2521432
3967	15 73 70 89	62 429 032 063	62·9841250	15·8302363	2520797
3968	15 74 50 24	62 476 255 232	62·9920630	15·8315664	2520161
3969	15 75 29 61	62 523 502 209	63·0000000	15·8328962	2519526
3970	15 76 09 00	62 570 773 000	63·0079360	15·8342258	2518892
3971	15 76 88 41	62 618 067 611	63·0158710	15·8355552	2518257
3972	15 77 67 84	62 665 386 048	63·0238050	15·8368844	2517623
3973	15 78 47 29	62 712 728 317	63·0317380	15·8382133	2516990
3974	15 79 26 76	62 760 094 424	63·0396701	15·8395420	2516356
3975	15 80 06 25	62 807 484 375	63·0476011	15·8408705	2515723
3976	15 80 85 76	62 854 898 176	63·0555311	15·8421988	2515091
3977	15 81 65 29	62 902 335 833	63·0634601	15·8435268	2514458
3978	15 82 44 84	62 949 797 352	63·0713881	15·8448546	2513826
3979	15 83 24 41	62 997 282 739	63·0793152	15·8461822	2513194
3980	15 84 04 00	63 044 792 000	63·0872412	15·8475096	2512563
3981	15 84 83 61	63 092 325 141	63·0951662	15·8488368	2511932
3982	15 85 63 24	63 139 882 168	63·1030903	15·8501637	2511301
3983	15 86 42 89	63 187 463 087	63·1110133	15·8514904	2510670
3984	15 87 22 56	63 235 067 904	63·1189353	15·8528169	2510040
3985	15 88 02 25	63 282 696 625	63·1268564	15·8541432	2509410
3986	15 88 81 96	63 330 349 256	63·1347765	15·8554692	2508781
3987	15 89 61 69	63 378 025 803	63·1426956	15·8567950	2508151
3988	15 90 41 44	63 425 726 272	63·1506136	15·8581206	2507522
3989	15 91 21 21	63 473 450 669	63·1585307	15·8594460	2506894
3990	15 92 01 00	63 521 199 000	63·1664468	15·8607711	2506266
3991	15 92 80 81	63 568 971 271	63·1743619	15·8620961	2505638
3992	15 93 60 64	63 616 767 488	63·1822760	15·8634208	2505010
3993	15 94 40 49	63 664 587 657	63·1901891	15·8647453	2504383
3994	15 95 20 36	63 712 431 784	63·1981013	15·8660695	2503756
3995	15 96 00 25	63 760 299 875	63·2060124	15·8673936	2503129
3996	15 96 80 16	63 808 191 936	63·2139225	15·8687174	2502503
3997	15 97 60 09	63 856 107 973	63·2218317	15·8700410	2501877
3998	15 98 40 04	63 904 047 992	63·2297399	15·8713644	2501251
3999	15 99 20 01	63 952 011 999	63·2376470	15·8726876	2500625
4000	16 00 00 00	64 000 000 000	63·2455532	15·8740105	2500000

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. ·000
4001	16 00 80 01	64 048 012 001	63·2534584	15·8753333	2499375
4002	16 01 60 04	64 096 048 008	63·2613626	15·8766558	2498750
4003	16 02 40 09	64 144 108 027	63·2692658	15·8779781	2498126
4004	16 03 20 16	64 192 192 064	63·2771681	15·8793001	2497502
4005	16 04 00 25	64 240 300 125	63·2850693	15·8806220	2496879
4006	16 04 80 36	64 288 432 216	63·2929696	15·8819436	2496256
4007	16 05 60 49	64 336 588 343	63·3008688	15·8832650	2495633
4008	16 06 40 64	64 384 768 512	63·3087671	15·8845862	2495010
4009	16 07 20 81	64 432 972 729	63·3166644	15·8859071	2494388
4010	16 08 01 00	64 481 201 000	63·3245608	15·8872279	2493766
4011	16 08 81 21	64 529 453 331	63·3324561	15·8885484	2493144
4012	16 09 61 44	64 577 729 728	63·3403505	15·8898687	2492522
4013	16 10 41 69	64 626 030 197	63·3482439	15·8911888	2491901
4014	16 11 21 96	64 674 354 744	63·3561363	15·8925086	2491281
4015	16 12 02 25	64 722 703 375	63·3640277	15·8938283	2490660
4016	16 12 82 56	64 771 076 096	63·3719181	15·8951477	2490040
4017	16 13 62 89	64 819 472 913	63·3798075	15·8964669	2489420
4018	16 14 43 24	64 867 893 832	63·3876960	15·8977859	2488800
4019	16 15 23 61	64 916 338 859	63·3955835	15·8991047	2488181
4020	16 16 04 00	64 964 808 000	63·4034700	15·9004232	2487562
4021	16 16 84 41	65 013 301 261	63·4113555	15·9017416	2486944
4022	16 17 64 84	65 061 818 648	63·4192400	15·9030597	2486325
4023	16 18 45 29	65 110 360 167	63·4271235	15·9043776	2485707
4024	16 19 25 76	65 158 925 824	63·4350061	15·9056953	2485089
4025	16 20 06 25	65 207 515 625	63·4428877	15·9070128	2484472
4026	16 20 86 76	65 256 129 576	63·4507683	15·9083300	2483855
4027	16 21 67 29	65 304 767 683	63·4586480	15·9096470	2483238
4028	16 22 47 84	65 353 429 952	63·4665266	15·9109638	2482622
4029	16 23 28 41	65 402 116 389	63·4744043	15·9122804	2482005
4030	16 24 09 00	65 450 827 000	63·4822810	15·9135968	2481390
4031	16 24 89 61	65 499 561 791	63·4901567	15·9149129	2480774
4032	16 25 70 24	65 548 320 768	63·4980315	15·9162288	2480159
4033	16 26 50 89	65 597 103 937	63·5059052	15·9175446	2479544
4034	16 27 31 56	65 645 911 304	63·5137780	15·9188601	2478929
4035	16 28 12 25	65 694 742 875	63·5216498	15·9201754	2478315
4036	16 28 92 96	65 743 598 656	63·5295206	15·9214904	2477701
4037	16 29 73 69	65 792 478 653	63·5373905	15·9228053	2477087
4038	16 30 54 44	65 841 382 872	63·5452594	15·9241199	2476474
4039	16 31 35 21	65 890 311 319	63·5531274	15·9254343	2475861
4040	16 32 16 00	65 939 264 000	63·5609943	15·9267485	2475248
4041	16 32 96 81	65 988 240 921	63·5688603	15·9280625	2474635
4042	16 33 77 64	66 037 242 088	63·5767253	15·9293763	2474023
4043	16 34 58 49	66 086 267 507	63·5845893	15·9306898	2473411
4044	16 35 39 36	66 135 317 184	63·5924524	15·9320031	2472799
4045	16 36 20 25	66 184 391 125	63·6003144	15·9333163	2472188
4046	16 37 01 16	66 233 489 336	63·6081756	15·9346291	2471577
4047	16 37 82 09	66 282 611 823	63·6160357	15·9359418	2470966
4048	16 38 63 04	66 331 758 592	63·6238949	15·9372542	2470356
4049	16 39 44 01	66 380 929 649	63·6317531	15·9385665	2469746
4050	16 40 25 00	66 430 125 000	63·6396103	15·9398785	2469136

Num	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °oco
4051	16 41 06 01	66 479 344 651	63°6474666	15°9411903	2468526
4052	16 41 87 04	66 528 588 608	63°6553219	15°9425019	2467917
4053	16 42 68 09	66 577 856 877	63°6631762	15°9438133	2467308
4054	16 43 49 16	66 627 149 464	63°6710295	15°9451245	2466700
4055	16 44 30 25	66 676 466 375	63°6788819	15°9464355	2466091
4056	16 45 11 36	66 725 807 616	63°6867333	15°9477462	2465483
4057	16 45 92 49	66 775 173 193	63°6945838	15°9490568	2464876
4058	16 46 73 64	66 824 563 112	63°7024332	15°9503671	2464268
4059	16 47 54 81	66 873 977 379	63°7102817	15°9516772	2463661
4060	16 48 36 00	66 923 416 000	63°7181293	15°9529870	2463054
4061	16 49 17 21	66 972 878 981	63°7259758	15°9542967	2462448
4062	16 49 98 44	67 022 366 328	63°7338214	15°9556061	2461841
4063	16 50 79 69	67 071 878 047	63°7416661	15°9569154	2461236
4064	16 51 60 96	67 121 414 144	63°7495097	15°9582244	2460630
4065	16 52 42 25	67 170 974 625	63°7573525	15°9595332	2460025
4066	16 53 23 56	67 220 559 496	63°7651942	15°9608418	2459420
4067	16 54 04 89	67 270 168 763	63°7730350	15°9621501	2458815
4068	16 54 86 24	67 319 802 432	63°7808749	15°9634583	2458210
4069	16 55 67 61	67 369 460 509	63°7887137	15°9647663	2457606
4070	16 56 49 00	67 419 143 000	63°7965516	15°9660740	2457002
4071	16 57 30 41	67 468 849 911	63°8043885	15°9673815	2456399
4072	16 58 11 84	67 518 581 248	63°8122245	15°9686888	2455796
4073	16 58 93 29	67 568 337 017	63°8200595	15°9699959	2455193
4074	16 59 74 76	67 618 117 224	63°8278936	15°9713028	2454590
4075	16 60 56 25	67 667 921 875	63°8357267	15°9726094	2453988
4076	16 61 37 76	67 717 750 976	63°8435588	15°9739159	2453386
4077	16 62 19 29	67 767 604 533	63°8513900	15°9752221	2452784
4078	16 63 00 84	67 817 482 552	63°8592202	15°9765281	2452182
4079	16 63 82 41	67 867 385 039	63°8670494	15°9778339	2451581
4080	16 64 64 00	67 917 312 000	63°8748777	15°9791395	2450980
4081	16 65 45 61	67 967 263 441	63°8827050	15°9804449	2450380
4082	16 66 27 24	68 017 239 368	63°8905314	15°9817500	2449780
4083	16 67 08 89	68 067 239 787	63°8983568	15°9830550	2449180
4084	16 67 90 56	68 117 264 704	63°9061812	15°9843597	2448580
4085	16 68 72 25	68 167 314 125	63°9140047	15°9856642	2447980
4086	16 69 53 96	68 217 388 056	63°9218273	15°9869686	2447381
4087	16 70 35 69	68 267 486 503	63°9296488	15°9882727	2446782
4088	16 71 17 44	68 317 609 472	63°9374694	15°9895766	2446184
4089	16 71 99 21	68 367 756 969	63°9452891	15°9908802	2445586
4090	16 72 81 00	68 417 929 000	63°9531078	15°9921837	2444988
4091	16 73 62 81	68 468 125 571	63°9609255	15°9934869	2444390
4092	16 74 44 64	68 518 346 688	63°9687423	15°9947899	2443793
4093	16 75 26 49	68 568 592 357	63°9765582	15°9960928	2443196
4094	16 76 08 36	68 618 862 584	63°9843731	15°9973954	2442599
4095	16 76 90 25	68 669 157 375	63°9921870	15°9986978	2442002
4096	16 77 72 16	68 719 476 736	64°0000000	16°0000000	2441406
4097	16 78 54 09	68 769 820 673	64°0078120	16°0013020	2440810
4098	16 79 36 04	68 820 189 192	64°0156231	16°0026037	2440215
4099	16 80 18 01	68 870 582 299	64°0234332	16°0039053	2439619
4100	16 81 00 00	68 921 000 000	64°0312424	16°0052066	2439024

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
4101	16 81 82 01	68 971 442 301	64°0390506	16°0065078	2438430
4102	16 82 64 04	69 021 909 208	64°0468578	16°0078087	2437835
4103	16 83 46 09	69 072 400 727	64°0546642	16°0091094	2437241
4104	16 84 28 16	69 122 916 864	64°0624695	16°0104099	2436647
4105	16 85 10 25	69 173 457 625	64°0702739	16°0117102	2436054
4106	16 85 92 36	69 224 023 016	64°0780774	16°0130103	2435460
4107	16 86 74 49	69 274 613 043	64°0858799	16°0143101	2434867
4108	16 87 56 64	69 325 227 712	64°0936815	16°0156098	2434275
4109	16 88 38 81	69 375 867 029	64°1014821	16°0169092	2433682
4110	16 89 21 00	69 426 531 000	64°1092817	16°0182084	2433090
4111	16 90 03 21	69 477 219 631	64°1170804	16°0195075	2432498
4112	16 90 85 44	69 527 932 928	64°1248782	16°0208063	2431907
4113	16 91 67 69	69 578 670 897	64°1326750	16°0221049	2431315
4114	16 92 49 96	69 629 433 544	64°1404709	16°0234033	2430724
4115	16 93 32 25	69 680 220 875	64°1482658	16°0247014	2430134
4116	16 94 14 56	69 731 032 896	64°1560597	16°0259994	2429543
4117	16 94 96 89	69 781 869 613	64°1638528	16°0272972	2428953
4118	16 95 79 24	69 832 731 032	64°1716449	16°0285947	2428363
4119	16 96 61 61	69 883 617 159	64°1794360	16°0298920	2427774
4120	16 97 44 00	69 934 528 000	64°1872262	16°0311891	2427184
4121	16 98 26 41	69 985 463 561	64°1950154	16°0324861	2426595
4122	16 99 08 84	70 036 423 848	64°2028037	16°0337828	2426007
4123	16 99 91 29	70 087 408 867	64°2105910	16°0350793	2425418
4124	17 00 73 76	70 138 418 624	64°2183774	16°0363756	2424830
4125	17 01 56 25	70 189 453 125	64°2261629	16°0376717	2424242
4126	17 02 38 76	70 240 512 376	64°2339474	16°0389676	2423655
4127	17 03 21 29	70 291 596 383	64°2417309	16°0402632	2423068
4128	17 04 03 84	70 342 705 152	64°2495136	16°0415587	2422481
4129	17 04 86 41	70 393 838 689	64°2572953	16°0428539	2421894
4130	17 05 69 00	70 444 997 000	64°2650760	16°0441489	2421308
4131	17 06 51 61	70 496 180 091	64°2728559	16°0454438	2420722
4132	17 07 34 24	70 547 387 968	64°2806347	16°0467384	2420136
4133	17 08 16 89	70 598 620 637	64°2884126	16°0480328	2419550
4134	17 08 99 56	70 649 878 104	64°2961896	16°0493270	2418965
4135	17 09 82 25	70 701 160 375	64°3039657	16°0506210	2418380
4136	17 10 64 96	70 752 467 456	64°3117408	16°0519148	2417795
4137	17 11 47 69	70 803 799 353	64°3195149	16°0532083	2417211
4138	17 12 30 44	70 855 156 072	64°3272881	16°0545017	2416627
4139	17 13 13 21	70 906 537 619	64°3350604	16°0557948	2416043
4140	17 13 96 00	70 957 944 000	64°3428318	16°0570878	2415459
4141	17 14 78 81	71 009 375 221	64°3506022	16°0583805	2414876
4142	17 15 61 64	71 060 831 288	64°3583717	16°0596730	2414293
4143	17 16 44 49	71 112 312 207	64°3661402	16°0609653	2413710
4144	17 17 27 36	71 163 817 984	64°3739078	16°0622574	2413127
4145	17 18 10 25	71 215 348 625	64°3816744	16°0635493	2412545
4146	17 18 93 16	71 266 904 136	64°3894402	16°0648410	2411963
4147	17 19 76 09	71 318 484 523	64°3972049	16°0661325	2411382
4148	17 20 59 04	71 370 089 792	64°4049688	16°0674238	2410800
4149	17 21 42 01	71 421 719 949	64°4127317	16°0687149	2410219
4150	17 22 25 00	71 473 375 000	64°4204936	16°0700058	2409639

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recip. '000
4151	17 23 08 01	71 525 054 951	64·4282546	16·0712964	2409058
4152	17 23 91 04	71 576 759 808	64·4360147	16·0725869	2408478
4153	17 24 74 09	71 628 489 577	64·4437739	16·0738771	2407898
4154	17 25 57 16	71 680 244 264	64·4515321	16·0751672	2407318
4155	17 26 40 25	71 732 023 875	64·4592894	16·0764570	2406739
4156	17 27 23 36	71 783 828 416	64·4670458	16·0777466	2406160
4157	17 28 06 49	71 835 657 893	64·4748013	16·0790360	2405581
4158	17 28 89 64	71 887 512 312	64·4825558	16·0803253	2405002
4159	17 29 72 81	71 939 391 679	64·4903093	16·0816143	2404424
4160	17 30 56 00	71 991 296 000	64·4980620	16·0829031	2403846
4161	17 31 39 21	72 043 225 281	64·5058137	16·0841916	2403268
4162	17 32 22 44	72 095 179 528	64·5135644	16·0854800	2402691
4163	17 33 05 69	72 147 158 747	64·5213143	16·0867682	2402114
4164	17 33 88 96	72 199 162 944	64·5290632	16·0880561	2401537
4165	17 34 72 25	72 251 192 125	64·5368112	16·0893439	2400960
4166	17 35 55 56	72 303 246 296	64·5445582	16·0906315	2400384
4167	17 36 38 89	72 355 325 463	64·5523044	16·0919188	2399808
4168	17 37 22 24	72 407 429 632	64·5600496	16·0932059	2399232
4169	17 38 05 61	72 459 558 809	64·5677938	16·0944929	2398657
4170	17 38 89 00	72 511 713 000	64·5755372	16·0957796	2398082
4171	17 39 72 41	72 563 892 211	64·5832796	16·0970661	2397507
4172	17 40 55 84	72 616 096 448	64·5910211	16·0983525	2396932
4173	17 41 39 29	72 668 325 717	64·5987616	16·0996386	2396358
4174	17 42 22 76	72 720 580 024	64·6065012	16·1009245	2395783
4175	17 43 06 25	72 772 859 375	64·6142399	16·1022102	2395210
4176	17 43 89 76	72 825 163 776	64·6219777	16·1034957	2394636
4177	17 44 73 29	72 877 493 233	64·6297145	16·1047811	2394063
4178	17 45 56 84	72 929 847 752	64·6374504	16·1060662	2393490
4179	17 46 40 41	72 982 227 339	64·6451854	16·1073511	2392917
4180	17 47 24 00	73 034 632 000	64·6529194	16·1086357	2392344
4181	17 48 07 61	73 087 061 741	64·6606526	16·1099202	2391772
4182	17 48 91 24	73 139 516 568	64·6683848	16·1112045	2391200
4183	17 49 74 89	73 191 996 487	64·6761161	16·1124886	2390629
4184	17 50 58 56	73 244 501 504	64·6838465	16·1137725	2390057
4185	17 51 42 25	73 297 031 625	64·6915760	16·1150561	2389486
4186	17 52 25 96	73 349 586 856	64·6993045	16·1163395	2388915
4187	17 53 09 69	73 402 167 203	64·7070321	16·1176228	2388345
4188	17 53 93 44	73 454 772 672	64·7147587	16·1189058	2387775
4189	17 54 77 21	73 507 403 269	64·7224845	16·1201887	2387205
4190	17 55 61 00	73 560 059 000	64·7302093	16·1214713	2386635
4191	17 56 44 81	73 612 739 871	64·7379332	16·1227537	2386065
4192	17 57 28 64	73 665 445 888	64·7456562	16·1240359	2385496
4193	17 58 12 49	73 718 177 057	64·7533783	16·1253180	2384927
4194	17 58 96 36	73 770 933 384	64·7610994	16·1265998	2384359
4195	17 59 80 25	73 823 714 875	64·7688197	16·1278814	2383790
4196	17 60 64 16	73 876 521 536	64·7765390	16·1291628	2383222
4197	17 61 48 09	73 929 353 373	64·7842574	16·1304440	2382654
4198	17 62 32 04	73 982 210 392	64·7919748	16·1317250	2382087
4199	17 63 16 01	74 035 092 599	64·7996914	16·1330058	2381519
4200	17 64 00 00	74 088 000 000	64·8074070	16·1342864	2380952

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °00
4201	17 64 84 01	74 140 932 601	64·8151217	16·1355669	2380386
4202	17 65 68 04	74 193 890 408	64·8228355	16·1368470	2379819
4203	17 66 52 09	74 246 873 427	64·8305484	16·1381270	2379253
4204	17 67 36 16	74 299 881 664	64·8382603	16·1394068	2378687
4205	17 68 20 25	74 352 915 125	64·8459714	16·1406864	2378121
4206	17 69 04 36	74 405 973 816	64·8536815	16·1419658	2377556
4207	17 69 88 49	74 459 057 743	64·8613907	16·1432450	2376991
4208	17 70 72 64	74 512 166 912	64·8690990	16·1445240	2376426
4209	17 71 56 81	74 565 301 329	64·8768064	16·1458027	2375861
4210	17 72 41 00	74 618 461 000	64·8845128	16·1470813	2375297
4211	17 73 25 21	74 671 645 931	64·8922184	16·1483597	2374733
4212	17 74 09 44	74 724 856 128	64·8999230	16·1496378	2374169
4213	17 74 93 69	74 778 091 597	64·9076267	16·1509158	2373606
4214	17 75 77 96	74 831 352 344	64·9153294	16·1521935	2373042
4215	17 76 62 25	74 884 638 375	64·9230313	16·1534711	2372479
4216	17 77 46 56	74 937 949 696	64·9307323	16·1547485	2371917
4217	17 78 30 89	74 991 286 313	64·9384324	16·1560257	2371354
4218	17 79 15 24	75 044 648 232	64·9461315	16·1573026	2370792
4219	17 79 99 61	75 098 035 459	64·9538297	16·1585794	2370230
4220	17 80 84 00	75 151 448 000	64·9615271	16·1598559	2369668
4221	17 81 68 41	75 204 885 861	64·9692235	16·1611323	2369107
4222	17 82 52 84	75 258 349 048	64·9769190	16·1624084	2368546
4223	17 83 37 29	75 311 837 567	64·9846136	16·1636844	2367985
4224	17 84 21 76	75 365 351 424	64·9923072	16·1649601	2367424
4225	17 85 06 25	75 418 890 625	65·0000000	16·1662356	2366864
4226	17 85 90 76	75 472 455 176	65·0076919	16·1675110	2366304
4227	17 86 75 29	75 526 045 083	65·0153828	16·1687861	2365744
4228	17 87 59 84	75 579 660 352	65·0230728	16·1700610	2365184
4229	17 88 44 41	75 633 300 989	65·0307619	16·1713358	2364625
4230	17 89 29 00	75 686 967 000	65·0384502	16·1726103	2364066
4231	17 90 13 61	75 740 658 391	65·0461375	16·1738847	2363507
4232	17 90 98 24	75 794 375 168	65·0538239	16·1751588	2362949
4233	17 91 82 89	75 848 117 337	65·0615094	16·1764327	2362391
4234	17 92 67 56	75 901 884 904	65·0691940	16·1777065	2361833
4235	17 93 52 25	75 955 677 875	65·0768777	16·1789800	2361275
4236	17 94 36 96	76 009 496 256	65·0845604	16·1802533	2360718
4237	17 95 21 69	76 063 340 053	65·0922423	16·1815265	2360160
4238	17 96 06 44	76 117 209 272	65·0999232	16·1827994	2359604
4239	17 96 91 21	76 171 103 919	65·1076032	16·1840721	2359047
4240	17 97 76 00	76 225 024 000	65·1152824	16·1853446	2358491
4241	17 98 60 81	76 278 969 521	65·1229606	16·1866170	2357934
4242	17 99 45 64	76 332 940 488	65·1306379	16·1878891	2357379
4243	18 00 30 49	76 386 936 907	65·1383143	16·1891611	2356823
4244	18 01 15 36	76 440 958 784	65·1459898	16·1904328	2356268
4245	18 02 00 25	76 495 006 125	65·1536645	16·1917043	2355713
4246	18 02 85 16	76 549 078 936	65·1613382	16·1929757	2355158
4247	18 03 70 09	76 603 177 223	65·1690110	16·1942468	2354603
4248	18 04 55 04	76 657 300 992	65·1766829	16·1955177	2354049
4249	18 05 40 01	76 711 450 249	65·1843539	16·1967885	2353495
4250	18 06 25 00	76 765 625 000	65·1920240	16·1980590	2352941

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °oo
4251	18 07 10 01	76 819 825 251	65°1996932	16°1993294	2352388
4252	18 07 95 04	76 874 051 008	65°2073615	16°2005995	2351834
4253	18 08 80 09	76 928 302 277	65°2150289	16°2018694	2351281
4254	18 09 65 16	76 982 579 064	65°2226954	16°2031392	2350729
4255	18 10 50 25	77 036 881 375	65°2303610	16°2044087	2350176
4256	18 11 35 36	77 091 209 216	65°2380257	16°2056781	2349624
4257	18 12 20 49	77 145 562 593	65°2456895	16°2069472	2349072
4258	18 13 05 64	77 199 941 512	65°2533524	16°2082161	2348520
4259	18 13 90 81	77 254 345 979	65°2610144	16°2094849	2347969
4260	18 14 76 00	77 308 776 000	65°2686755	16°2107534	2347418
4261	18 15 61 21	77 363 231 581	65°2763357	16°2120217	2346867
4262	18 16 46 44	77 417 712 728	65°2839950	16°2132899	2346316
4263	18 17 31 69	77 472 219 447	65°2916534	16°2145578	2345766
4264	18 18 16 96	77 526 751 744	65°2993109	16°2158256	2345216
4265	18 19 02 25	77 581 309 625	65°3069675	16°2170931	2344666
4266	18 19 87 56	77 635 893 096	65°3146232	16°2183605	2344116
4267	18 20 72 89	77 690 502 163	65°3222779	16°2196276	2343567
4268	18 21 58 24	77 745 136 832	65°3299318	16°2208946	2343018
4269	18 22 43 61	77 799 797 109	65°3375848	16°2221614	2342469
4270	18 23 29 00	77 854 483 000	65°3452369	16°2234279	2341920
4271	18 24 14 41	77 909 194 511	65°3528882	16°2246943	2341372
4272	18 24 99 84	77 963 931 648	65°3605385	16°2259605	2340824
4273	18 25 85 29	78 018 694 417	65°3681879	16°2272265	2340276
4274	18 26 70 76	78 073 482 824	65°3758365	16°2284922	2339729
4275	18 27 56 25	78 128 296 875	65°3834842	16°2297578	2339181
4276	18 28 41 76	78 183 136 576	65°3911309	16°2310232	2338634
4277	18 29 27 29	78 238 001 933	65°3987767	16°2322883	2338087
4278	18 30 12 84	78 292 892 952	65°4064217	16°2335533	2337541
4279	18 30 98 41	78 347 809 639	65°4140658	16°2348181	2336995
4280	18 31 84 00	78 402 752 000	65°4217089	16°2360827	2336449
4281	18 32 69 61	78 457 720 041	65°4293512	16°2373472	2335903
4282	18 33 55 24	78 512 713 768	65°4369926	16°2386113	2335357
4283	18 34 40 89	78 567 733 187	65°4446331	16°2398753	2334812
4284	18 35 26 56	78 622 778 304	65°4522727	16°2411391	2334267
4285	18 36 12 25	78 677 849 125	65°4599114	16°2424028	2333722
4286	18 36 97 96	78 732 945 656	65°4675492	16°2436662	2333178
4287	18 37 83 69	78 788 067 903	65°4751861	16°2449294	2332634
4288	18 38 69 44	78 843 215 872	65°4828222	16°2461924	2332090
4289	18 39 55 21	78 898 389 569	65°4904573	16°2474552	2331546
4290	18 40 41 00	78 953 589 000	65°4980916	16°2487178	2331002
4291	18 41 26 81	79 008 814 171	65°5057250	16°2499803	2330459
4292	18 42 12 64	79 064 065 088	65°5133574	16°2512425	2329916
4293	18 42 98 49	79 119 341 757	65°5209890	16°2525045	2329373
4294	18 43 84 36	79 174 644 184	65°5286197	16°2537664	2328831
4295	18 44 70 25	79 229 972 375	65°5362495	16°2550280	2328289
4296	18 45 56 16	79 285 326 336	65°5438785	16°2562895	2327747
4297	18 46 42 09	79 340 706 073	65°5515065	16°2575507	2327205
4298	18 47 28 04	79 396 111 592	65°5591337	16°2588118	2326664
4299	18 48 14 01	79 451 542 899	65°5667599	16°2600726	2326122
4300	18 49 00 00	79 507 000 000	65°5743853	16°2613333	2325581

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. '000
4301	18 49 86 01	79 562 482 901	65·5820098	16·2625938	2325041
4302	18 50 72 04	79 617 991 608	65·5896333	16·2638540	2324500
4303	18 51 58 09	79 673 526 127	65·5972560	16·2651141	2323960
4304	18 52 44 16	79 729 086 464	65·6048778	16·2663740	2323420
4305	18 53 30 25	79 784 672 625	65·6124988	16·2676337	2322880
4306	18 54 16 36	79 840 284 616	65·6201188	16·2688932	2322341
4307	18 55 02 49	79 895 922 443	65·6277380	16·2701525	2321802
4308	18 55 88 64	79 951 586 112	65·6353563	16·2714116	2321263
4309	18 56 74 81	80 007 275 629	65·6429737	16·2726705	2320724
4310	18 57 61 00	80 062 991 000	65·6505902	16·2739292	2320186
4311	18 58 47 21	80 118 732 231	65·6582059	16·2751878	2319647
4312	18 59 33 44	80 174 499 328	65·6658206	16·2764461	2319109
4313	18 60 19 69	80 230 292 297	65·6734345	16·2777042	2318572
4314	18 61 05 96	80 286 111 144	65·6810475	16·2789622	2318034
4315	18 61 92 25	80 341 955 875	65·6886596	16·2802199	2317497
4316	18 62 78 56	80 397 826 496	65·6962708	16·2814775	2316960
4317	18 63 64 89	80 453 723 013	65·7038811	16·2827348	2316423
4318	18 64 51 24	80 509 645 432	65·7114906	16·2839920	2315887
4319	18 65 37 61	80 565 593 759	65·7190992	16·2852489	2315351
4320	18 66 24 00	80 621 568 000	65·7267069	16·2865057	2314815
4321	18 67 10 41	80 677 568 161	65·7343137	16·2877623	2314279
4322	18 67 96 84	80 733 594 248	65·7419197	16·2890187	2313744
4323	18 68 83 29	80 789 646 267	65·7495247	16·2902748	2313208
4324	18 69 69 76	80 845 724 224	65·7571289	16·2915308	2312673
4325	18 70 56 25	80 901 828 125	65·7647322	16·2927866	2312139
4326	18 71 42 76	80 957 957 976	65·7723346	16·2940422	2311604
4327	18 72 29 29	81 014 113 783	65·7799362	16·2952977	2311070
4328	18 73 15 84	81 070 295 552	65·7875368	16·2965529	2310536
4329	18 74 02 41	81 126 503 289	65·7951366	16·2978079	2310002
4330	18 74 89 00	81 182 737 000	65·8027355	16·2990628	2309469
4331	18 75 75 61	81 238 996 691	65·8103336	16·3003174	2308936
4332	18 76 62 24	81 295 282 368	65·8179307	16·3015719	2308403
4333	18 77 48 89	81 351 594 037	65·8255270	16·3028261	2307870
4334	18 78 35 56	81 407 931 704	65·8331224	16·3040802	2307337
4335	18 79 22 25	81 464 295 375	65·8407169	16·3053341	2306805
4336	18 80 08 96	81 520 685 056	65·8483106	16·3065878	2306273
4337	18 80 95 69	81 577 100 753	65·8559033	16·3078412	2305741
4338	18 81 82 44	81 633 542 472	65·8634952	16·3090945	2305210
4339	18 82 69 21	81 690 010 219	65·8710862	16·3103476	2304679
4340	18 83 56 00	81 746 504 000	65·8786763	16·3116005	2304148
4341	18 84 42 81	81 803 023 821	65·8862656	16·3128532	2303617
4342	18 85 29 64	81 859 569 688	65·8938540	16·3141057	2303086
4343	18 86 16 49	81 916 141 607	65·9014415	16·3153581	2302556
4344	18 87 03 36	81 972 739 584	65·9090282	16·3166102	2302026
4345	18 87 90 25	82 029 363 625	65·9166139	16·3178622	2301496
4346	18 88 77 16	82 086 013 736	65·9241988	16·3191139	2300966
4347	18 89 64 09	82 142 689 923	65·9317829	16·3203655	2300437
4348	18 90 51 04	82 199 392 192	65·9393661	16·3216169	2299908
4349	18 91 38 01	82 256 120 549	65·9469484	16·3228680	2299379
4350	18 92 25 00	82 312 875 000	65·9545298	16·3241190	2298851

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
4351	18 93 12 01	82 369 655 551	65·9621103	16·3253698	2298322
4352	18 93 99 04	82 426 462 208	65·9696900	16·3266204	2297794
4353	18 94 86 09	82 483 294 977	65·9772688	16·3278708	2297266
4354	18 95 73 16	82 540 153 864	65·9848467	16·3291211	2296739
4355	18 96 60 25	82 597 038 875	65·9924238	16·3303711	2296211
4356	18 97 47 36	82 653 950 016	66·0000000	16·3316209	2295684
4357	18 98 34 49	82 710 887 293	66·0075753	16·3328705	2295157
4358	18 99 21 64	82 767 850 712	66·0151498	16·3341200	2294631
4359	19 00 08 81	82 824 840 279	66·0227234	16·3353693	2294104
4360	19 00 96 00	82 881 856 000	66·0302961	16·3366184	2293578
4361	19 01 83 21	82 938 897 881	66·0378679	16·3378672	2293052
4362	19 02 70 44	82 995 965 928	66·0454389	16·3391159	2292526
4363	19 03 57 69	83 053 060 147	66·0530090	16·3403644	2292001
4364	19 04 44 96	83 110 180 544	66·0605783	16·3416127	2291476
4365	19 05 32 25	83 167 327 125	66·0681466	16·3428609	2290951
4366	19 06 19 56	83 224 499 896	66·0757141	16·3441088	2290426
4367	19 07 06 89	83 281 698 863	66·0832808	16·3453565	2289902
4368	19 07 94 24	83 338 924 032	66·0908465	16·3466041	2289377
4369	19 08 81 61	83 396 175 409	66·0984114	16·3478514	2288853
4370	19 09 69 00	83 453 453 000	66·1059755	16·3490986	2288330
4371	19 10 56 41	83 510 756 811	66·1135387	16·3503456	2287806
4372	19 11 43 84	83 568 086 848	66·1211010	16·3515923	2287283
4373	19 12 31 29	83 625 443 117	66·1286625	16·3528389	2286760
4374	19 13 18 76	83 682 825 624	66·1362231	16·3540853	2286237
4375	19 14 06 25	83 740 234 375	66·1437828	16·3553315	2285714
4376	19 14 93 76	83 797 669 376	66·1513416	16·3565776	2285192
4377	19 15 81 29	83 855 130 633	66·1588996	16·3578234	2284670
4378	19 16 68 84	83 912 618 152	66·1664567	16·3590691	2284148
4379	19 17 56 41	83 970 131 939	66·1740130	16·3603146	2283626
4380	19 18 44 00	84 027 672 000	66·1815684	16·3615598	2283105
4381	19 19 31 61	84 085 238 341	66·1891230	16·3628049	2282584
4382	19 20 19 24	84 142 830 968	66·1966767	16·3640498	2282063
4383	19 21 06 89	84 200 449 887	66·2042295	16·3652945	2281542
4384	19 21 94 56	84 258 095 104	66·2117814	16·3665390	2281022
4385	19 22 82 25	84 315 766 625	66·2193325	16·3677833	2280502
4386	19 23 69 96	84 373 464 456	66·2268827	16·3690274	2279982
4387	19 24 57 69	84 431 188 603	66·2344321	16·3702714	2279462
4388	19 25 45 44	84 488 939 072	66·2419806	16·3715151	2278943
4389	19 26 33 21	84 546 715 869	66·2495283	16·3727587	2278423
4390	19 27 21 00	84 604 519 000	66·2570751	16·3740021	2277904
4391	19 28 08 81	84 662 348 471	66·2646210	16·3752452	2277386
4392	19 28 96 64	84 720 204 288	66·2721661	16·3764882	2276867
4393	19 29 84 49	84 778 086 457	66·2797103	16·3777310	2276349
4394	19 30 72 36	84 835 994 984	66·2872537	16·3789737	2275831
4395	19 31 60 25	84 893 929 875	66·2947962	16·3802161	2275313
4396	19 32 48 16	84 951 891 136	66·3023378	16·3814583	2274795
4397	19 33 36 09	85 009 878 773	66·3098786	16·3827004	2274278
4398	19 34 24 04	85 067 892 792	66·3174185	16·3839422	2273761
4399	19 35 12 01	85 125 933 199	66·3249576	16·3851839	2273244
4400	19 36 00 00	85 184 000 000	66·3324958	16·3864254	2272727

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
4401	19 36 88 01	85 242 093 201	66·3400332	16·3876667	2272211
4402	19 37 76 04	85 300 212 808	66·3475696	16·3889078	2271695
4403	19 38 64 09	85 358 358 827	66·3551053	16·3901488	2271179
4404	19 39 52 16	85 416 531 264	66·3626401	16·3913895	2270663
4405	19 40 40 25	85 474 730 125	66·3701740	16·3926301	2270148
4406	19 41 28 36	85 532 955 416	66·3777071	16·3938704	2269632
4407	19 42 16 49	85 591 207 143	66·3852393	16·3951106	2269117
4408	19 43 04 64	85 649 485 312	66·3927707	16·3963506	2268603
4409	19 43 92 81	85 707 789 929	66·4003012	16·3975904	2268088
4410	19 44 81 00	85 766 121 000	66·4078309	16·3988299	2267574
4411	19 45 69 21	85 824 478 531	66·4153597	16·4000694	2267060
4412	19 46 57 44	85 882 862 528	66·4228876	16·4013086	2266546
4413	19 47 45 69	85 941 272 997	66·4304147	16·4025477	2266032
4414	19 48 33 96	85 999 709 944	66·4379409	16·4037865	2265519
4415	19 49 22 25	86 058 173 375	66·4454663	16·4050252	2265006
4416	19 50 10 56	86 116 663 296	66·4529909	16·4062637	2264493
4417	19 50 98 89	86 175 179 713	66·4605145	16·4075020	2263980
4418	19 51 87 24	86 233 722 632	66·4680374	16·4087401	2263468
4419	19 52 75 61	86 292 292 059	66·4755594	16·4099780	2262955
4420	19 53 64 00	86 350 888 000	66·4830806	16·4112158	2262443
4421	19 54 52 41	86 409 510 461	66·4906008	16·4124533	2261932
4422	19 55 40 84	86 468 159 448	66·4981203	16·4136907	2261420
4423	19 56 29 29	86 526 834 967	66·5056389	16·4149279	2260909
4424	19 57 17 76	86 585 537 024	66·5131566	16·4161649	2260398
4425	19 58 06 25	86 644 265 625	66·5206735	16·4174017	2259887
4426	19 58 94 76	86 703 020 776	66·5281895	16·4186383	2259376
4427	19 59 83 29	86 761 802 483	66·5357047	16·4198748	2258866
4428	19 60 71 84	86 820 610 752	66·5432190	16·4211110	2258356
4429	19 61 60 41	86 879 445 589	66·5507325	16·4223471	2257846
4430	19 62 49 00	86 938 307 000	66·5582452	16·4235830	2257336
4431	19 63 37 61	86 997 194 991	66·5657570	16·4248187	2256827
4432	19 64 26 24	87 056 109 568	66·5732679	16·4260542	2256318
4433	19 65 14 89	87 115 050 737	66·5807780	16·4272895	2255809
4434	19 66 03 56	87 174 018 504	66·5882873	16·4285246	2255300
4435	19 66 92 25	87 233 012 875	66·5957957	16·4297595	2254791
4436	19 67 80 96	87 292 033 856	66·6033032	16·4309943	2254283
4437	19 68 69 69	87 351 081 453	66·6108099	16·4322288	2253775
4438	19 69 58 44	87 410 155 672	66·6183158	16·4334632	2253267
4439	19 70 47 21	87 469 256 519	66·6258208	16·4346975	2252760
4440	19 71 36 00	87 528 384 000	66·6333250	16·4359315	2252252
4441	19 72 24 81	87 587 538 121	66·6408283	16·4371653	2251745
4442	19 73 13 64	87 646 718 888	66·6483308	16·4383990	2251238
4443	19 74 02 49	87 705 926 307	66·6558324	16·4396324	2250731
4444	19 74 91 36	87 765 160 384	66·6633332	16·4408657	2250225
4445	19 75 80 25	87 824 421 125	66·6708332	16·4420988	2249719
4446	19 76 69 16	87 883 708 536	66·6783323	16·4433317	2249213
4447	19 77 58 09	87 943 022 623	66·6858306	16·4445645	2248707
4448	19 78 47 04	88 002 363 392	66·6933280	16·4457970	2248201
4449	19 79 36 01	88 061 730 849	66·7008246	16·4470294	2247696
4450	19 80 25 00	88 121 125 000	66·7083203	16·4482616	2247191

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
4451	19 81 14 01	88 180 545 851	66·7158152	16·4494936	2246686
4452	19 82 03 04	88 239 993 408	66·7233093	16·4507254	2246181
4453	19 82 92 09	88 299 467 677	66·7308025	16·4519570	2245677
4454	19 83 81 16	88 358 968 664	66·7382949	16·4531884	2245173
4455	19 84 70 25	88 418 496 375	66·7457864	16·4544197	2244669
4456	19 85 59 36	88 478 050 816	66·7532771	16·4556507	2244165
4457	19 86 48 49	88 537 631 993	66·7607669	16·4568816	2243662
4458	19 87 37 64	88 597 239 912	66·7682559	16·4581123	2243158
4459	19 88 26 81	88 656 874 579	66·7757441	16·4593428	2242655
4460	19 89 16 00	88 716 536 000	66·7832314	16·4605732	2242152
4461	19 90 05 21	88 776 224 181	66·7907179	16·4618033	2241650
4462	19 90 94 44	88 835 939 128	66·7982036	16·4630333	2241147
4463	19 91 83 69	88 895 680 847	66·8056884	16·4642631	2240645
4464	19 92 72 96	88 955 449 344	66·8131724	16·4654926	2240143
4465	19 93 62 25	89 015 244 625	66·8206555	16·4667220	2239642
4466	19 94 51 56	89 075 066 696	66·8281378	16·4679513	2239140
4467	19 95 40 89	89 134 915 563	66·8356193	16·4691803	2238639
4468	19 96 30 24	89 194 791 232	66·8430999	16·4704092	2238138
4469	19 97 19 61	89 254 693 709	66·8505797	16·4716378	2237637
4470	19 98 09 00	89 314 623 000	66·8580586	16·4728663	2237136
4471	19 98 98 41	89 374 579 111	66·8655367	16·4740947	2236636
4472	19 99 87 84	89 434 562 048	66·8730139	16·4753228	2236136
4473	20 00 77 29	89 494 571 817	66·8804904	16·4765507	2235636
4474	20 01 66 76	89 554 608 424	66·8879660	16·4777785	2235136
4475	20 02 56 25	89 614 671 875	66·8954408	16·4790061	2234637
4476	20 03 45 76	89 674 762 176	66·9029147	16·4802335	2234138
4477	20 04 35 29	89 734 879 333	66·9103878	16·4814607	2233639
4478	20 05 24 84	89 795 023 352	66·9178601	16·4826877	2233140
4479	20 06 14 41	89 855 194 239	66·9253315	16·4839146	2232641
4480	20 07 04 00	89 915 392 000	66·9328021	16·4851413	2232143
4481	20 07 93 61	89 975 616 641	66·9402719	16·4863677	2231645
4482	20 08 83 24	90 035 868 168	66·9477408	16·4875940	2231147
4483	20 09 72 89	90 096 146 587	66·9552089	16·4888201	2230649
4484	20 10 62 56	90 156 451 904	66·9626762	16·4900460	2230152
4485	20 11 52 25	90 216 784 125	66·9701426	16·4912718	2229654
4486	20 12 41 96	90 277 143 256	66·9776082	16·4924974	2229157
4487	20 13 31 69	90 337 529 303	66·9850730	16·4937228	2228661
4488	20 14 21 44	90 397 942 272	66·9925369	16·4949479	2228164
4489	20 15 11 21	90 458 382 169	67·0000000	16·4961730	2227668
4490	20 16 01 00	90 518 849 000	67·0074623	16·4973978	2227171
4491	20 16 90 81	90 579 342 771	67·0149237	16·4986225	2226676
4492	20 17 80 64	90 639 863 488	67·0223843	16·4998469	2226180
4493	20 18 70 49	90 700 411 157	67·0298441	16·5010712	2225684
4494	20 19 60 36	90 760 985 784	67·0373031	16·5022954	2225189
4495	20 20 50 25	90 821 587 375	67·0447612	16·5035193	2224694
4496	20 21 40 16	90 882 215 936	67·0522185	16·5047431	2224199
4497	20 22 30 09	90 942 871 473	67·0596749	16·5059666	2223705
4498	20 23 20 04	91 003 553 992	67·0671306	16·5071900	2223210
4499	20 24 10 01	91 064 263 499	67·0745854	16·5084132	2222716
4500	20 25 00 00	91 125 000 000	67·0820393	16·5096363	2222222

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
4501	20 25 90 01	91 185 763 501	67°0894924	16°5108591	2221729
4502	20 26 80 04	91 246 554 008	67°0969447	16°5120818	2221235
4503	20 27 70 09	91 307 371 527	67°1043962	16°5133043	2220742
4504	20 28 60 16	91 368 216 064	67°1118469	16°5145266	2220249
4505	20 29 50 25	91 429 087 625	67°1192967	16°5157487	2219756
4506	20 30 40 36	91 489 986 216	67°1267458	16°5169706	2219263
4507	20 31 30 49	91 550 911 843	67°1341939	16°5181924	2218771
4508	20 32 20 64	91 611 864 512	67°1416413	16°5194140	2218279
4509	20 33 10 81	91 672 844 229	67°1490879	16°5206354	2217787
4510	20 34 01 00	91 733 851 000	67°1565335	16°5218566	2217295
4511	20 34 91 21	91 794 884 831	67°1639784	16°5230776	2216803
4512	20 35 81 44	91 855 945 728	67°1714225	16°5242985	2216312
4513	20 36 71 69	91 917 033 697	67°1788657	16°5255191	2215821
4514	20 37 61 96	91 978 148 744	67°1863081	16°5267396	2215330
4515	20 38 52 25	92 039 290 875	67°1937497	16°5279599	2214839
4516	20 39 42 56	92 100 460 096	67°2011905	16°5291801	2214349
4517	20 40 32 89	92 161 656 413	67°2086304	16°5304000	2213859
4518	20 41 23 24	92 222 879 832	67°2160695	16°5316198	2213369
4519	20 42 13 61	92 284 130 359	67°2235078	16°5328394	2212879
4520	20 43 04 00	92 345 408 000	67°2309452	16°5340588	2212389
4521	20 43 94 41	92 406 712 761	67°2383819	16°5352781	2211900
4522	20 44 84 84	92 468 044 648	67°2458177	16°5364971	2211411
4523	20 45 75 29	92 529 403 667	67°2532527	16°5377160	2210922
4524	20 46 65 76	92 590 789 824	67°2606868	16°5389347	2210433
4525	20 47 56 25	92 652 203 125	67°2681202	16°5401532	2209945
4526	20 48 46 76	92 713 643 576	67°2755527	16°5413716	2209456
4527	20 49 37 29	92 775 111 183	67°2829845	16°5425897	2208968
4528	20 50 27 84	92 836 605 952	67°2904154	16°5438077	2208481
4529	20 51 18 41	92 898 127 889	67°2978454	16°5450255	2207993
4530	20 52 09 00	92 959 677 000	67°3052747	16°5462431	2207506
4531	20 52 99 61	93 021 253 291	67°3127031	16°5474606	2207018
4532	20 53 90 24	93 082 856 768	67°3201307	16°5486778	2206531
4533	20 54 80 89	93 144 487 437	67°3275575	16°5498949	2206045
4534	20 55 71 56	93 206 145 304	67°3349835	16°5511118	2205558
4535	20 56 62 25	93 267 830 375	67°3424086	16°5523285	2205072
4536	20 57 52 96	93 329 542 656	67°3498330	16°5535451	2204586
4537	20 58 43 69	93 391 282 153	67°3572565	16°5547615	2204100
4538	20 59 34 44	93 453 048 872	67°3646792	16°5559777	2203614
4539	20 60 25 21	93 514 842 819	67°3721011	16°5571937	2203128
4540	20 61 16 00	93 576 664 000	67°3795221	16°5584095	2202643
4541	20 62 06 81	93 638 512 421	67°3869424	16°5596251	2202158
4542	20 62 97 64	93 700 388 088	67°3943618	16°5608406	2201673
4543	20 63 88 49	93 762 291 007	67°4017804	16°5620559	2201189
4544	20 64 79 36	93 824 221 184	67°4091982	16°5632709	2200704
4545	20 65 70 25	93 886 178 625	67°4166152	16°5644859	2200220
4546	20 66 61 16	93 948 163 336	67°4240313	16°5657007	2199736
4547	20 67 52 09	94 010 175 323	67°4314466	16°5669153	2199252
4548	20 68 43 04	94 072 214 592	67°4388612	16°5681297	2198769
4549	20 69 34 01	94 134 281 149	67°4462749	16°5693439	2198285
4550	20 70 25 00	94 196 375 000	67°4536878	16°5705580	2197802

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
4551	20 71 16 01	94 258 496 151	67·4610999	16·5717719	2197319
4552	20 72 07 04	94 320 644 608	67·4685111	16·5729856	2196837
4553	20 72 98 09	94 382 820 377	67·4759216	16·5741991	2196354
4554	20 73 89 16	94 445 023 464	67·4833313	16·5754124	2195872
4555	20 74 80 25	94 507 253 875	67·4907401	16·5766256	2195390
4556	20 75 71 36	94 569 511 616	67·4981481	16·5778386	2194908
4557	20 76 62 49	94 631 796 693	67·5055553	16·5790514	2194426
4558	20 77 53 64	94 694 109 112	67·5129617	16·5802640	2193945
4559	20 78 44 81	94 756 448 879	67·5203673	16·5814764	2193463
4560	20 79 36 00	94 818 816 000	67·5277720	16·5826887	2192982
4561	20 80 27 21	94 881 210 481	67·5351760	16·5839008	2192502
4562	20 81 18 44	94 943 632 328	67·5425792	16·5851127	2192021
4563	20 82 09 69	95 006 081 547	67·5499815	16·5863245	2191541
4564	20 83 00 96	95 068 558 144	67·5573830	16·5875360	2191060
4565	20 83 92 25	95 131 062 125	67·5647837	16·5887474	2190581
4566	20 84 83 56	95 193 593 496	67·5721836	16·5899586	2190101
4567	20 85 74 89	95 256 152 263	67·5795827	16·5911696	2189621
4568	20 86 66 24	95 318 738 432	67·5869810	16·5923805	2189142
4569	20 87 57 61	95 381 352 009	67·5943785	16·5935912	2188663
4570	20 88 49 00	95 443 993 000	67·6017751	16·5948016	2188184
4571	20 89 40 41	95 506 661 411	67·6091710	16·5960120	2187705
4572	20 90 31 84	95 569 357 248	67·6165660	16·5972221	2187226
4573	20 91 23 29	95 632 080 517	67·6239603	16·5984320	2186748
4574	20 92 14 76	95 694 831 224	67·6313537	16·5996418	2186270
4575	20 93 06 25	95 757 609 375	67·6387463	16·6008514	2185792
4576	20 93 97 76	95 820 414 976	67·6461381	16·6020609	2185315
4577	20 94 89 29	95 883 248 033	67·6535291	16·6032701	2184837
4578	20 95 80 84	95 946 108 552	67·6609193	16·6044792	2184360
4579	20 96 72 41	96 008 996 539	67·6683087	16·6056882	2183883
4580	20 97 64 00	96 071 912 000	67·6756973	16·6068969	2183406
4581	20 98 55 61	96 134 854 941	67·6830850	16·6081055	2182929
4582	20 99 47 24	96 197 825 368	67·6904720	16·6093139	2182453
4583	21 00 38 89	96 260 823 287	67·6978581	16·6105221	2181977
4584	21 01 30 56	96 323 848 704	67·7052435	16·6117302	2181501
4585	21 02 22 25	96 386 901 625	67·7126280	16·6129381	2181025
4586	21 03 13 96	96 449 982 056	67·7200117	16·6141458	2180549
4587	21 04 05 69	96 513 090 003	67·7273947	16·6153533	2180074
4588	21 04 97 44	96 576 225 472	67·7347768	16·6165606	2179599
4589	21 05 89 21	96 639 388 469	67·7421582	16·6177677	2179124
4590	21 06 81 00	96 702 579 000	67·7495387	16·6189747	2178649
4591	21 07 72 81	96 765 797 071	67·7569185	16·6201815	2178175
4592	21 08 64 64	96 829 042 688	67·7642974	16·6213881	2177700
4593	21 09 56 49	96 892 315 857	67·7716755	16·6225946	2177226
4594	21 10 48 36	96 955 616 584	67·7790528	16·6238009	2176752
4595	21 11 40 25	97 018 944 875	67·7864293	16·6250070	2176279
4596	21 12 32 16	97 082 300 736	67·7938050	16·6262130	2175805
4597	21 13 24 09	97 145 684 173	67·8011799	16·6274187	2175332
4598	21 14 16 04	97 209 095 192	67·8085540	16·6286243	2174859
4599	21 15 08 01	97 272 533 799	67·8159273	16·6298297	2174386
4600	21 16 00 00	97 336 000 000	67·8232998	16·6310350	2173913

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
4601	21 16 92 01	97 399 493 801	67·8306715	16·6322401	2173441
4602	21 17 84 04	97 463 015 208	67·8380424	16·6334449	2172968
4603	21 18 76 09	97 526 564 227	67·8454125	16·6346497	2172496
4604	21 19 68 16	97 590 140 864	67·8527818	16·6358542	2172024
4605	21 20 60 25	97 653 745 125	67·8601503	16·6370585	2171553
4606	21 21 52 36	97 717 377 016	67·8675180	16·6382627	2171081
4607	21 22 44 49	97 781 036 543	67·8748849	16·6394667	2170610
4608	21 23 36 64	97 844 723 712	67·8822510	16·6406706	2170139
4609	21 24 28 81	97 908 438 529	67·8896163	16·6418743	2169668
4610	21 25 21 00	97 972 181 000	67·8969808	16·6430778	2169197
4611	21 26 13 21	98 035 951 131	67·9043445	16·6442811	2168727
4612	21 27 05 44	98 099 748 928	67·9117074	16·6454842	2168257
4613	21 27 97 69	98 163 574 397	67·9190695	16·6466872	2167787
4614	21 28 89 96	98 227 427 544	67·9264308	16·6478900	2167317
4615	21 29 82 25	98 291 308 375	67·9337913	16·6490926	2166847
4616	21 30 74 56	98 355 216 896	67·9411510	16·6502950	2166378
4617	21 31 66 89	98 419 153 113	67·9485099	16·6514973	2165909
4618	21 32 59 24	98 483 117 032	67·9558680	16·6526994	2165440
4619	21 33 51 61	98 547 108 659	67·9632253	16·6539014	2164971
4620	21 34 44 00	98 611 128 000	67·9705818	16·6551031	2164502
4621	21 35 36 41	98 675 175 061	67·9779375	16·6563047	2164034
4622	21 36 28 84	98 739 249 848	67·9852924	16·6575061	2163566
4623	21 37 21 29	98 803 352 367	67·9926466	16·6587073	2163098
4624	21 38 13 76	98 867 482 624	68·0000000	16·6599083	2162630
4625	21 39 06 25	98 931 640 625	68·0073525	16·6611092	2162162
4626	21 39 98 76	98 995 826 376	68·0147043	16·6623100	2161695
4627	21 40 91 29	99 060 039 883	68·0220552	16·6635105	2161228
4628	21 41 83 84	99 124 281 152	68·0294054	16·6647109	2160761
4629	21 42 76 41	99 188 550 189	68·0367547	16·6659111	2160294
4630	21 43 69 00	99 252 847 000	68·0441033	16·6671111	2159827
4631	21 44 61 61	99 317 171 591	68·0514511	16·6683109	2159361
4632	21 45 54 24	99 381 523 968	68·0587981	16·6695106	2158895
4633	21 46 46 89	99 445 904 137	68·0661443	16·6707102	2158429
4634	21 47 39 56	99 510 312 104	68·0734897	16·6719095	2157963
4635	21 48 32 25	99 574 747 875	68·0808343	16·6731086	2157497
4636	21 49 24 96	99 639 211 456	68·0881781	16·6743076	2157032
4637	21 50 17 69	99 703 702 853	68·0955211	16·6755064	2156567
4638	21 51 10 44	99 768 222 072	68·1028634	16·6767051	2156102
4639	21 52 03 21	99 832 769 119	68·1102048	16·6779035	2155637
4640	21 52 96 00	99 897 344 000	68·1175454	16·6791018	2155172
4641	21 53 88 81	99 961 946 721	68·1248853	16·6802999	2154708
4642	21 54 81 64	100 026 577 288	68·1322244	16·6814979	2154244
4643	21 55 74 49	100 091 235 707	68·1395627	16·6826957	2153780
4644	21 56 67 36	100 155 921 984	68·1469001	16·6838933	2153316
4645	21 57 60 25	100 220 636 125	68·1542368	16·6850907	2152853
4646	21 58 53 16	100 285 378 136	68·1615728	16·6862880	2152389
4647	21 59 46 09	100 350 148 023	68·1689079	16·6874851	2151926
4648	21 60 39 04	100 414 945 792	68·1762422	16·6886820	2151463
4649	21 61 32 01	100 479 771 449	68·1835757	16·6898788	2151000
4650	21 62 25 00	100 544 625 000	68·1909085	16·6910754	2150538

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
4651	21 63 18 01	100 609 506 451	68°1982405	16°6922718	2150075
4652	21 64 11 04	100 674 415 808	68°2055716	16°6934680	2149613
4653	21 65 04 09	100 739 353 077	68°2129020	16°6946640	2149151
4654	21 65 97 16	100 804 318 264	68°2202316	16°6958599	2148689
4655	21 66 90 25	100 869 311 375	68°2275604	16°6970557	2148228
4656	21 67 83 36	100 934 332 416	68°2348885	16°6982512	2147766
4657	21 68 76 49	100 999 381 393	68°2422157	16°6994466	2147305
4658	21 69 69 64	101 064 458 312	68°2495422	16°7006418	2146844
4659	21 70 62 81	101 129 563 179	68°2568678	16°7018368	2146383
4660	21 71 56 00	101 194 696 000	68°2641927	16°7030317	2145923
4661	21 72 49 21	101 259 856 781	68°2715168	16°7042264	2145462
4662	21 73 42 44	101 325 045 528	68°2788401	16°7054209	2145002
4663	21 74 35 69	101 390 262 247	68°2861626	16°7066152	2144542
4664	21 75 28 96	101 455 506 944	68°2934843	16°7078094	2144082
4665	21 76 22 25	101 520 779 625	68°3008052	16°7090034	2143623
4666	21 77 15 56	101 586 080 296	68°3081254	16°7101972	2143163
4667	21 78 08 89	101 651 408 963	68°3154448	16°7113910	2142704
4668	21 79 02 24	101 716 765 632	68°3227634	16°7125845	2142245
4669	21 79 95 61	101 782 150 309	68°3300812	16°7137778	2141786
4670	21 80 89 00	101 847 563 000	68°3373982	16°7149710	2141328
4671	21 81 82 41	101 913 003 711	68°3447145	16°7161640	2140869
4672	21 82 75 84	101 978 472 448	68°3520300	16°7173568	2140411
4673	21 83 69 29	102 043 969 217	68°3593446	16°7185495	2139953
4674	21 84 62 76	102 109 494 024	68°3666585	16°7197419	2139495
4675	21 85 56 25	102 175 046 875	68°3739717	16°7209342	2139037
4676	21 86 49 76	102 240 627 776	68°3812840	16°7221264	2138580
4677	21 87 43 29	102 306 236 733	68°3885956	16°7233184	2138123
4678	21 88 36 84	102 371 873 752	68°3959063	16°7245102	2137666
4679	21 89 30 41	102 437 538 839	68°4032163	16°7257018	2137209
4680	21 90 24 00	102 503 232 000	68°4105255	16°7268932	2136752
4681	21 91 17 61	102 568 953 241	68°4178339	16°7280845	2136296
4682	21 92 11 24	102 634 702 568	68°4251416	16°7292757	2135839
4683	21 93 04 89	102 700 479 987	68°4324485	16°7304667	2135383
4684	21 93 98 56	102 766 285 504	68°4397545	16°7316575	2134927
4685	21 94 92 25	102 832 119 125	68°4470599	16°7328481	2134472
4686	21 95 85 96	102 897 980 856	68°4543644	16°7340386	2134016
4687	21 96 79 69	102 963 870 703	68°4616681	16°7352289	2133561
4688	21 97 73 44	103 029 788 672	68°4689711	16°7364190	2133106
4689	21 98 67 21	103 095 734 769	68°4762733	16°7376089	2132651
4690	21 99 61 00	103 161 709 000	68°4835747	16°7387987	2132196
4691	22 00 54 81	103 227 711 371	68°4908753	16°7399882	2131742
4692	22 01 48 64	103 293 741 888	68°4981752	16°7411776	2131287
4693	22 02 42 49	103 359 800 557	68°5054742	16°7423669	2130833
4694	22 03 36 36	103 425 887 384	68°5127725	16°7435559	2130379
4695	22 04 30 25	103 492 002 375	68°5200700	16°7447448	2129925
4696	22 05 24 16	103 558 145 536	68°5273668	16°7459336	2129472
4697	22 06 18 09	103 624 316 873	68°5346627	16°7471222	2129019
4698	22 07 12 04	103 690 516 392	68°5419579	16°7483106	2128565
4699	22 08 06 01	103 756 744 099	68°5492523	16°7494988	2128112
4700	22 09 00 00	103 823 000 000	68°5565459	16°7506869	2127660

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
4701	22 09 94 01	103 889 284 101	68°5638388	16°7518748	2127207
4702	22 10 88 04	103 955 596 408	68°5711309	16°7530626	2126755
4703	22 11 82 09	104 021 936 927	68°5784222	16°7542501	2126302
4704	22 12 76 16	104 088 305 664	68°5857127	16°7554375	2125850
4705	22 13 70 25	104 154 702 625	68°5930025	16°7566248	2125399
4706	22 14 64 36	104 221 127 816	68°6002915	16°7578118	2124947
4707	22 15 58 49	104 287 581 243	68°6075798	16°7589987	2124495
4708	22 16 52 64	104 354 062 912	68°6148672	16°7601854	2124044
4709	22 17 46 81	104 420 572 829	68°6221538	16°7613720	2123593
4710	22 18 41 00	104 487 111 000	68°6294397	16°7625584	2123142
4711	22 19 35 21	104 553 677 431	68°6367248	16°7637446	2122692
4712	22 20 29 44	104 620 272 128	68°6440092	16°7649306	2122241
4713	22 21 23 69	104 686 895 097	68°6512927	16°7661165	2121791
4714	22 22 17 96	104 753 546 344	68°6585755	16°7673023	2121341
4715	22 23 12 25	104 820 225 875	68°6658576	16°7684878	2120891
4716	22 24 06 56	104 886 933 696	68°6731388	16°7696732	2120441
4717	22 25 00 89	104 953 669 813	68°6804193	16°7708584	2119992
4718	22 25 95 24	105 020 434 232	68°6876990	16°7720435	2119542
4719	22 26 89 61	105 087 226 959	68°6949780	16°7732284	2119093
4720	22 27 84 00	105 154 048 000	68°7022561	16°7744131	2118644
4721	22 28 78 41	105 220 897 361	68°7095335	16°7755976	2118195
4722	22 29 72 84	105 287 775 048	68°7168102	16°7767820	2117747
4723	22 30 67 29	105 354 681 067	68°7240860	16°7779662	2117298
4724	22 31 61 76	105 421 615 424	68°7313611	16°7791502	2116850
4725	22 32 56 25	105 488 578 125	68°7386354	16°7803341	2116402
4726	22 33 50 76	105 555 569 176	68°7459090	16°7815178	2115954
4727	22 34 45 29	105 622 588 583	68°7531818	16°7827013	2115507
4728	22 35 39 84	105 689 636 352	68°7604538	16°7838847	2115059
4729	22 36 34 41	105 756 712 489	68°7677250	16°7850679	2114612
4730	22 37 29 00	105 823 817 000	68°7749955	16°7862509	2114165
4731	22 38 23 61	105 890 949 891	68°7822652	16°7874338	2113718
4732	22 39 18 24	105 958 111 168	68°7895341	16°7886165	2113271
4733	22 40 12 89	106 025 300 837	68°7968023	16°7897991	2112825
4734	22 41 07 56	106 092 518 904	68°8040696	16°7909815	2112379
4735	22 42 02 25	106 159 765 375	68°8113363	16°7921637	2111932
4736	22 42 96 96	106 227 040 256	68°8186022	16°7933458	2111486
4737	22 43 91 69	106 294 343 553	68°8258673	16°7945277	2111041
4738	22 44 86 44	106 361 675 272	68°8331316	16°7957094	2110595
4739	22 45 81 21	106 429 035 419	68°8403951	16°7968909	2110150
4740	22 46 76 00	106 496 424 000	68°8476579	16°7980723	2109705
4741	22 47 70 81	106 563 841 021	68°8549200	16°7992536	2109260
4742	22 48 65 64	106 631 286 488	68°8621812	16°8004346	2108815
4743	22 49 60 49	106 698 760 407	68°8694417	16°8016155	2108370
4744	22 50 55 36	106 766 262 784	68°8767014	16°8027962	2107926
4745	22 51 50 25	106 833 793 625	68°8839604	16°8039768	2107482
4746	22 52 45 16	106 901 352 936	68°8912185	16°8051572	2107038
4747	22 53 40 09	106 968 940 723	68°8984760	16°8063374	2106594
4748	22 54 35 04	107 036 556 992	68°9057326	16°8075174	2106150
4749	22 55 30 01	107 104 201 749	68°9129886	16°8086973	2105706
4750	22 56 25 00	107 171 875 000	68°9202437	16°8098770	2105263

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
4751	22 57 20 01	107 239 576 751	68°9274981	16°8110566	2104820
4752	22 58 15 04	107 307 307 008	68°9347518	16°8122360	2104377
4753	22 59 10 09	107 375 065 777	68°9420046	16°8134152	2103934
4754	22 60 05 16	107 442 853 064	68°9492567	16°8145943	2103492
4755	22 61 00 25	107 510 668 875	68°9565080	16°8157731	2103049
4756	22 61 95 36	107 578 513 216	68°9637586	16°8169519	2102607
4757	22 62 90 49	107 646 386 093	68°9710084	16°8181304	2102165
4758	22 63 85 64	107 714 287 512	68°9782575	16°8193088	2101723
4759	22 64 80 81	107 782 217 479	68°9855057	16°8204870	2101282
4760	22 65 76 00	107 850 176 000	68°9927532	16°8216651	2100840
4761	22 66 71 21	107 918 163 081	69°0000000	16°8228430	2100399
4762	22 67 66 44	107 986 178 728	69°0072460	16°8240208	2099958
4763	22 68 61 69	108 054 222 947	69°0144912	16°8251984	2099517
4764	22 69 56 96	108 122 295 744	69°0217357	16°8263758	2099076
4765	22 70 52 25	108 190 397 125	69°0289794	16°8275530	2098636
4766	22 71 47 56	108 258 527 096	69°0362224	16°8287301	2098196
4767	22 72 42 89	108 326 685 663	69°0434645	16°8299070	2097755
4768	22 73 38 24	108 394 872 832	69°0507060	16°8310838	2097315
4769	22 74 33 61	108 463 088 609	69°0579466	16°8322604	2096876
4770	22 75 29 00	108 531 333 000	69°0651866	16°8334368	2096436
4771	22 76 24 41	108 599 606 011	69°0724258	16°8346131	2095997
4772	22 77 19 84	108 667 907 648	69°0796642	16°8357892	2095557
4773	22 78 15 29	108 736 237 917	69°0869018	16°8369651	2095118
4774	22 79 10 76	108 804 596 824	69°0941387	16°8381409	2094680
4775	22 80 06 25	108 872 984 375	69°1013748	16°8393165	2094241
4776	22 81 01 76	108 941 400 576	69°1086102	16°8404919	2093802
4777	22 81 97 29	109 009 845 433	69°1158448	16°8416672	2093364
4778	22 82 92 84	109 078 318 952	69°1230786	16°8428423	2092926
4779	22 83 88 41	109 146 821 139	69°1303117	16°8440173	2092488
4780	22 84 84 00	109 215 352 000	69°1375440	16°8451921	2092050
4781	22 85 79 61	109 283 911 541	69°1447756	16°8463667	2091613
4782	22 86 75 24	109 352 499 768	69°1520064	16°8475412	2091175
4783	22 87 70 89	109 421 116 687	69°1592365	16°8487155	2090738
4784	22 88 66 56	109 489 762 304	69°1664658	16°8498896	2090301
4785	22 89 62 25	109 558 436 625	69°1736943	16°8510635	2089864
4786	22 90 57 96	109 627 139 656	69°1809222	16°8522373	2089427
4787	22 91 53 69	109 695 871 403	69°1881492	16°8534109	2088991
4788	22 92 49 44	109 764 631 872	69°1953756	16°8545844	2088555
4789	22 93 45 21	109 833 421 069	69°2026011	16°8557577	2088119
4790	22 94 41 00	109 902 239 000	69°2098259	16°8569308	2087683
4791	22 95 36 81	109 971 085 671	69°2170499	16°8581038	2087247
4792	22 96 32 64	110 039 961 088	69°2242732	16°8592766	2086811
4793	22 97 28 49	110 108 865 257	69°2314957	16°8604493	2086376
4794	22 98 24 36	110 177 798 184	69°2387175	16°8616218	2085941
4795	22 99 20 25	110 246 759 875	69°2459385	16°8627941	2085506
4796	23 00 16 16	110 315 750 336	69°2531588	16°8639662	2085071
4797	23 01 12 09	110 384 769 573	69°2603783	16°8651383	2084636
4798	23 02 08 04	110 453 817 592	69°2675970	16°8663101	2084202
4799	23 03 04 01	110 522 894 399	69°2748150	16°8674818	2083767
4800	23 04 00 00	110 592 000 000	69°2820323	16°8686533	2083333

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
4801	23 04 96 01	110 661 134 401	69°2892488	16°8698247	2082899
4802	23 05 92 04	110 730 297 608	69°2964645	16°8709958	2082466
4803	23 06 88 09	110 799 489 627	69°3036795	16°8721669	2082032
4804	23 07 84 16	110 868 710 464	69°3108938	16°8733377	2081599
4805	23 08 80 25	110 937 960 125	69°3181073	16°8745084	2081165
4806	23 09 76 36	111 007 238 616	69°3253200	16°8756790	2080732
4807	23 10 72 49	111 076 545 943	69°3325320	16°8768493	2080300
4808	23 11 68 64	111 145 882 112	69°3397433	16°8780196	2079867
4809	23 12 64 81	111 215 247 129	69°3469538	16°8791896	2079434
4810	23 13 61 00	111 284 641 000	69°3541635	16°8803595	2079002
4811	23 14 57 21	111 354 063 731	69°3613725	16°8815292	2078570
4812	23 15 53 44	111 423 515 328	69°3685808	16°8826988	2078138
4813	23 16 49 69	111 492 995 797	69°3757883	16°8838682	2077706
4814	23 17 45 96	111 562 505 144	69°3829950	16°8850374	2077275
4815	23 18 42 25	111 632 043 375	69°3902010	16°8862065	2076843
4816	23 19 38 56	111 701 610 496	69°3974063	16°8873754	2076412
4817	23 20 34 89	111 771 206 513	69°4046108	16°8885442	2075981
4818	23 21 31 24	111 840 831 432	69°4118146	16°8897128	2075550
4819	23 22 27 61	111 910 485 259	69°4190176	16°8908812	2075119
4820	23 23 24 00	111 980 168 000	69°4262198	16°8920495	2074689
4821	23 24 20 41	112 049 879 661	69°4334213	16°8932176	2074258
4822	23 25 16 84	112 119 620 248	69°4406221	16°8943856	2073828
4823	23 26 13 29	112 189 389 767	69°4478221	16°8955534	2073398
4824	23 27 09 76	112 259 188 224	69°4550214	16°8967210	2072968
4825	23 28 06 25	112 329 015 625	69°4622200	16°8978885	2072539
4826	23 29 02 76	112 398 871 976	69°4694178	16°8990558	2072109
4827	23 29 99 29	112 468 757 283	69°4766148	16°9002229	2071680
4828	23 30 95 84	112 538 671 552	69°4838111	16°9013899	2071251
4829	23 31 92 41	112 608 614 789	69°4910067	16°9025567	2070822
4830	23 32 89 00	112 678 587 000	69°4982015	16°9037234	2070393
4831	23 33 85 61	112 748 588 191	69°5053955	16°9048899	2069965
4832	23 34 82 24	112 818 618 368	69°5125888	16°9060562	2069536
4833	23 35 78 89	112 888 677 537	69°5197814	16°9072224	2069108
4834	23 36 75 56	112 958 765 704	69°5269732	16°9083883	2068680
4835	23 37 72 25	113 028 882 875	69°5341642	16°9095542	2068252
4836	23 38 68 96	113 099 029 056	69°5413546	16°9107199	2067825
4837	23 39 65 69	113 169 204 253	69°5485442	16°9118855	2067397
4838	23 40 62 44	113 239 408 472	69°5557330	16°9130508	2066970
4839	23 41 59 21	113 309 641 719	69°5629211	16°9142160	2066543
4840	23 42 56 00	113 379 904 000	69°5701085	16°9153811	2066116
4841	23 43 52 81	113 450 195 321	69°5772951	16°9165460	2065689
4842	23 44 49 64	113 520 515 688	69°5844810	16°9177107	2065262
4843	23 45 46 49	113 590 865 107	69°5916662	16°9188753	2064836
4844	23 46 43 36	113 661 243 584	69°5988506	16°9200397	2064410
4845	23 47 40 25	113 731 651 125	69°6060342	16°9212040	2063983
4846	23 48 37 16	113 802 087 736	69°6132171	16°9223681	2063558
4847	23 49 34 09	113 872 553 423	69°6203993	16°9235320	2063132
4848	23 50 31 04	113 943 048 192	69°6275807	16°9246958	2062706
4849	23 51 28 01	114 013 572 049	69°6347614	16°9258594	2062281
4850	23 52 25 00	114 084 125 000	69°6419414	16°9270228	2061856

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
4851	23 53 22 01	114 154 707 051	69°6491206	16°9281861	2061431
4852	23 54 19 04	114 225 318 208	69°6562991	16°9293492	2061006
4853	23 55 16 09	114 295 958 477	69°6634768	16°9305121	2060581
4854	23 56 13 16	114 366 627 864	69°6706538	16°9316749	2060157
4855	23 57 10 25	114 437 326 375	69°6778301	16°9328375	2059732
4856	23 58 07 36	114 508 054 016	69°6850056	16°9340000	2059308
4857	23 59 04 49	114 578 810 793	69°6921804	16°9351624	2058884
4858	23 60 01 64	114 649 596 712	69°6993544	16°9363245	2058460
4859	23 60 98 81	114 720 411 779	69°7065277	16°9374866	2058037
4860	23 61 96 00	114 791 256 000	69°7137003	16°9386484	2057613
4861	23 62 93 21	114 862 129 381	69°7208721	16°9398101	2057190
4862	23 63 90 44	114 933 031 928	69°7280432	16°9409717	2056767
4863	23 64 87 69	115 003 963 647	69°7352135	16°9421330	2056344
4864	23 65 84 96	115 074 924 544	69°7423831	16°9432943	2055921
4865	23 66 82 25	115 145 914 625	69°7495520	16°9444553	2055498
4866	23 67 79 56	115 216 933 896	69°7567201	16°9456162	2055076
4867	23 68 76 89	115 287 982 363	69°7638875	16°9467770	2054654
4868	23 69 74 24	115 359 060 032	69°7710542	16°9479376	2054232
4869	23 70 71 61	115 430 166 909	69°7782201	16°9490980	2053810
4870	23 71 69 00	115 501 303 000	69°7853853	16°9502583	2053388
4871	23 72 66 41	115 572 468 311	69°7925498	16°9514184	2052967
4872	23 73 63 84	115 643 662 848	69°7997135	16°9525784	2052545
4873	23 74 61 29	115 714 886 617	69°8068765	16°9537381	2052124
4874	23 75 58 76	115 786 139 624	69°8140387	16°9548978	2051703
4875	23 76 56 25	115 857 421 875	69°8212003	16°9560572	2051282
4876	23 77 53 76	115 928 733 376	69°8283610	16°9572165	2050861
4877	23 78 51 29	116 000 074 133	69°8355211	16°9583757	2050441
4878	23 79 48 84	116 071 444 152	69°8426804	16°9595346	2050021
4879	23 80 46 41	116 142 843 439	69°8498389	16°9606935	2049600
4880	23 81 44 00	116 214 272 000	69°8569968	16°9618521	2049180
4881	23 82 41 61	116 285 729 841	69°8641539	16°9630106	2048761
4882	23 83 39 24	116 357 216 968	69°8713103	16°9641690	2048341
4883	23 84 36 89	116 428 733 387	69°8784659	16°9653272	2047921
4884	23 85 34 56	116 500 279 104	69°8856208	16°9664853	2047502
4885	23 86 32 25	116 571 854 125	69°8927750	16°9676432	2047083
4886	23 87 29 96	116 643 458 456	69°8999285	16°9688009	2046664
4887	23 88 27 69	116 715 092 103	69°9070812	16°9699585	2046245
4888	23 89 25 44	116 786 755 072	69°9142332	16°9711159	2045827
4889	23 90 23 21	116 858 447 369	69°9213844	16°9722731	2045408
4890	23 91 21 00	116 930 169 000	69°9285349	16°9734302	2044990
4891	23 92 18 81	117 001 919 971	69°9356847	16°9745872	2044572
4892	23 93 16 64	117 073 700 288	69°9428338	16°9757440	2044154
4893	23 94 14 49	117 145 509 957	69°9499821	16°9769006	2043736
4894	23 95 12 36	117 217 348 984	69°9571297	16°9780570	2043318
4895	23 96 10 25	117 289 217 375	69°9642766	16°9792133	2042901
4896	23 97 08 16	117 361 115 136	69°9714227	16°9803695	2042484
4897	23 98 06 09	117 433 042 273	69°9785681	16°9815255	2042067
4898	23 99 04 04	117 504 998 792	69°9857128	16°9826813	2041650
4899	24 00 02 01	117 576 984 699	69°9928568	16°9838370	2041233
4900	24 01 00 00	117 649 000 000	70°0000000	16°9849925	2040816

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °00
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4902	24 02 96 04	117 793 118 808	70°0142843	16°9873031	2039984
4903	24 03 94 09	117 865 222 327	70°0214253	16°9884581	2039568
4904	24 04 92 16	117 937 355 264	70°0285656	16°9896130	2039152
4905	24 05 90 25	118 009 517 625	70°0357052	16°9907678	2038736
4906	24 06 88 36	118 081 709 416	70°0428440	16°9919223	2038320
4907	24 07 86 49	118 153 930 643	70°0499822	16°9930768	2037905
4908	24 08 84 64	118 226 181 312	70°0571196	16°9942310	2037490
4909	24 09 82 81	118 298 461 429	70°0642563	16°9953851	2037075
4910	24 10 81 00	118 370 771 000	70°0713922	16°9965391	2036660
4911	24 11 79 21	118 443 110 031	70°0785274	16°9976929	2036245
4912	24 12 77 44	118 515 478 528	70°0856619	16°9988465	2035831
4913	24 13 75 69	118 587 876 497	70°0927957	17°0000000	2035416
4914	24 14 73 96	118 660 303 944	70°0999287	17°0011533	2035002
4915	24 15 72 25	118 732 760 875	70°1070610	17°0023065	2034588
4916	24 16 70 56	118 805 247 296	70°1141925	17°0034595	2034174
4917	24 17 68 89	118 877 763 213	70°1213234	17°0046124	2033760
4918	24 18 67 24	118 950 308 632	70°1284535	17°0057651	2033347
4919	24 19 65 61	119 022 883 559	70°1355829	17°0069176	2032934
4920	24 20 64 00	119 095 488 000	70°1427116	17°0080700	2032520
4921	24 21 62 41	119 168 121 961	70°1498396	17°0092222	2032107
4922	24 22 60 84	119 240 785 448	70°1569668	17°0103743	2031694
4923	24 23 59 29	119 313 478 467	70°1640934	17°0115262	2031282
4924	24 24 57 76	119 386 201 024	70°1712191	17°0126779	2030869
4925	24 25 56 25	119 458 953 125	70°1783442	17°0138295	2030457
4926	24 26 54 76	119 531 734 776	70°1854685	17°0149810	2030045
4927	24 27 53 29	119 604 545 983	70°1925922	17°0161323	2029633
4928	24 28 51 84	119 677 386 752	70°1997151	17°0172834	2029221
4929	24 29 50 41	119 750 257 089	70°2068372	17°0184344	2028810
4930	24 30 49 00	119 823 157 000	70°2139587	17°0195853	2028398
4931	24 31 47 61	119 896 086 491	70°2210794	17°0207359	2027986
4932	24 32 46 24	119 969 045 568	70°2281995	17°0218865	2027575
4933	24 33 44 89	120 042 034 237	70°2353187	17°0230368	2027164
4934	24 34 43 56	120 115 052 504	70°2424373	17°0241870	2026753
4935	24 35 42 25	120 188 100 375	70°2495551	17°0253371	2026342
4936	24 36 40 96	120 261 177 856	70°2566723	17°0264870	2025932
4937	24 37 39 69	120 334 284 953	70°2637887	17°0276367	2025522
4938	24 38 38 44	120 407 421 672	70°2709043	17°0287863	2025111
4939	24 39 37 21	120 480 588 019	70°2780193	17°0299357	2024701
4940	24 40 36 00	120 553 784 000	70°2851335	17°0310850	2024291
4941	24 41 34 81	120 627 009 621	70°2922471	17°0322341	2023882
4942	24 42 33 64	120 700 264 888	70°2993599	17°0333830	2023472
4943	24 43 32 49	120 773 549 807	70°3064720	17°0345318	2023063
4944	24 44 31 36	120 846 864 384	70°3135833	17°0356805	2022654
4945	24 45 30 25	120 920 208 625	70°3206940	17°0368290	2022245
4946	24 46 29 16	120 993 582 536	70°3278039	17°0379774	2021836
4947	24 47 28 09	121 066 986 123	70°3349131	17°0391256	2021427
4948	24 48 27 04	121 140 419 392	70°3420216	17°0402736	2021019
4949	24 49 26 01	121 213 882 349	70°3491293	17°0414215	2020610
4950	24 50 25 00	121 287 375 000	70°3562364	17°0425692	2020202

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
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4952	24 52 23 04	121 434 449 408	70°3704483	17°0448642	2019386
4953	24 53 22 09	121 508 031 177	70°3775532	17°0460115	2018978
4954	24 54 21 16	121 581 642 664	70°3846573	17°0471585	2018571
4955	24 55 20 25	121 655 283 875	70°3917608	17°0483055	2018163
4956	24 56 19 36	121 728 954 816	70°3988635	17°0494523	2017756
4957	24 57 18 49	121 802 655 493	70°4059656	17°0505989	2017349
4958	24 58 17 64	121 876 385 912	70°4130669	17°0517454	2016942
4959	24 59 16 81	121 950 146 079	70°4201676	17°0528917	2016535
4960	24 60 16 00	122 023 936 000	70°4272674	17°0540379	2016129
4961	24 61 15 21	122 097 755 681	70°4343666	17°0551839	2015723
4962	24 62 14 44	122 171 605 128	70°4414650	17°0563298	2015316
4963	24 63 13 69	122 245 484 347	70°4485627	17°0574755	2014910
4964	24 64 12 96	122 319 393 344	70°4556598	17°0586211	2014504
4965	24 65 12 25	122 393 332 125	70°4627561	17°0597665	2014099
4966	24 66 11 56	122 467 300 696	70°4698517	17°0609118	2013693
4967	24 67 10 89	122 541 299 063	70°4769466	17°0620569	2013288
4968	24 68 10 24	122 615 327 232	70°4840407	17°0632019	2012882
4969	24 69 09 61	122 689 385 209	70°4911342	17°0643467	2012477
4970	24 70 09 00	122 763 473 000	70°4982269	17°0654913	2012072
4971	24 71 08 41	122 837 590 611	70°5053189	17°0666358	2011668
4972	24 72 07 84	122 911 738 048	70°5124102	17°0677802	2011263
4973	24 73 07 29	122 985 915 317	70°5195008	17°0689244	2010859
4974	24 74 06 76	123 060 122 424	70°5265907	17°0700684	2010454
4975	24 75 06 25	123 134 359 375	70°5336798	17°0712123	2010050
4976	24 76 05 76	123 208 626 176	70°5407683	17°0723560	2009646
4977	24 77 05 29	123 282 922 833	70°5478561	17°0734995	2009243
4978	24 78 04 84	123 357 249 352	70°5549431	17°0746430	2008839
4979	24 79 04 41	123 431 605 739	70°5620294	17°0757862	2008435
4980	24 80 04 00	123 505 992 000	70°5691151	17°0769293	2008032
4981	24 81 03 61	123 580 408 141	70°5761999	17°0780723	2007629
4982	24 82 03 24	123 654 854 168	70°5832841	17°0792151	2007226
4983	24 83 02 89	123 729 330 087	70°5903676	17°0803578	2006823
4984	24 84 02 56	123 803 835 904	70°5974504	17°0815002	2006421
4985	24 85 02 25	123 878 371 625	70°6045324	17°0826426	2006018
4986	24 86 01 96	123 952 937 256	70°6116138	17°0837847	2005616
4987	24 87 01 69	124 027 532 803	70°6186944	17°0849268	2005214
4988	24 88 01 44	124 102 158 272	70°6257743	17°0860686	2004812
4989	24 89 01 21	124 176 813 669	70°6328535	17°0872103	2004410
4990	24 90 01 00	124 251 499 000	70°6399320	17°0883519	2004008
4991	24 91 00 81	124 326 214 271	70°6470098	17°0894933	2003606
4992	24 92 00 64	124 400 959 488	70°6540869	17°0906346	2003205
4993	24 93 00 49	124 475 734 657	70°6611633	17°0917757	2002804
4994	24 94 00 36	124 550 539 784	70°6682389	17°0929167	2002403
4995	24 95 00 25	124 625 374 875	70°6753139	17°0940575	2002002
4996	24 96 00 16	124 700 239 936	70°6823882	17°0951982	2001601
4997	24 97 00 09	124 775 134 973	70°6894617	17°0963387	2001201
4998	24 98 00 04	124 850 059 992	70°6965345	17°0974791	2000800
4999	24 99 00 01	124 925 014 999	70°7036066	17°0986193	2000400
5000	25 00 00 00	125 000 000 000	70°7106780	17°0997594	2000000

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5002	25 02 00 04	125 150 060 008	70°7248188	17°1020390	1999200
5003	25 03 00 09	125 225 135 027	70°7318881	17°1031787	1998801
5004	25 04 00 16	125 300 240 064	70°7389567	17°1043182	1998401
5005	25 05 00 25	125 375 375 125	70°7460246	17°1054575	1998002
5006	25 06 00 36	125 450 540 216	70°7530918	17°1065966	1997603
5007	25 07 00 49	125 525 735 343	70°7601582	17°1077356	1997204
5008	25 08 00 64	125 600 960 512	70°7672240	17°1088745	1996805
5009	25 09 00 81	125 676 215 729	70°7742891	17°1100132	1996406
5010	25 10 01 00	125 751 501 000	70°7813534	17°1111517	1996008
5011	25 11 01 21	125 826 816 331	70°7884171	17°1122901	1995610
5012	25 12 01 44	125 902 161 728	70°7954801	17°1134283	1995211
5013	25 13 01 69	125 977 537 197	70°8025423	17°1145664	1994813
5014	25 14 01 96	126 052 942 744	70°8096038	17°1157044	1994416
5015	25 15 02 25	126 128 378 375	70°8166647	17°1168422	1994018
5016	25 16 02 56	126 203 844 096	70°8237248	17°1179798	1993620
5017	25 17 02 89	126 279 339 913	70°8307842	17°1191173	1993223
5018	25 18 03 24	126 354 865 832	70°8378430	17°1202546	1992826
5019	25 19 03 61	126 430 421 859	70°8449010	17°1213918	1992429
5020	25 20 04 00	126 506 008 000	70°8519583	17°1225288	1992032
5021	25 21 04 41	126 581 624 261	70°8590150	17°1236657	1991635
5022	25 22 04 84	126 657 270 648	70°8660709	17°1248024	1991239
5023	25 23 05 29	126 732 947 167	70°8731261	17°1259390	1990842
5024	25 24 05 76	126 808 653 824	70°8801806	17°1270755	1990446
5025	25 25 06 25	126 884 390 625	70°8872344	17°1282117	1990050
5026	25 26 06 76	126 960 157 576	70°8942875	17°1293479	1989654
5027	25 27 07 29	127 035 954 683	70°9013399	17°1304838	1989258
5028	25 28 07 84	127 111 781 952	70°9083916	17°1316196	1988862
5029	25 29 08 41	127 187 639 389	70°9154426	17°1327553	1988467
5030	25 30 09 00	127 263 527 000	70°9224929	17°1338908	1988072
5031	25 31 09 61	127 339 444 791	70°9295425	17°1350262	1987676
5032	25 32 10 24	127 415 392 768	70°9365914	17°1361614	1987281
5033	25 33 10 89	127 491 370 937	70°9436396	17°1372965	1986887
5034	25 34 11 56	127 567 379 304	70°9506871	17°1384314	1986492
5035	25 35 12 25	127 643 417 875	70°9577339	17°1395662	1986097
5036	25 36 12 96	127 719 486 656	70°9647800	17°1407008	1985703
5037	25 37 13 69	127 795 585 653	70°9718254	17°1418353	1985309
5038	25 38 14 44	127 871 714 872	70°9788701	17°1429696	1984915
5039	25 39 15 21	127 947 874 319	70°9859141	17°1441037	1984521
5040	25 40 16 00	128 024 064 000	70°9929574	17°1452377	1984127
5041	25 41 16 81	128 100 283 921	71°0000000	17°1463716	1983733
5042	25 42 17 64	128 176 534 088	71°0070419	17°1475053	1983340
5043	25 43 18 49	128 252 814 507	71°0140831	17°1486389	1982947
5044	25 44 19 36	128 329 125 184	71°0211236	17°1497723	1982554
5045	25 45 20 25	128 405 466 125	71°0281634	17°1509056	1982161
5046	25 46 21 16	128 481 837 336	71°0352026	17°1520387	1981768
5047	25 47 22 09	128 558 238 823	71°0422410	17°1531717	1981375
5048	25 48 23 04	128 634 670 592	71°0492787	17°1543045	1980983
5049	25 49 24 01	128 711 132 649	71°0563157	17°1554372	1980590
5050	25 50 25 00	128 787 625 000	71°0633520	17°1565697	1980198

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recip. °000
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5053	25 53 28 09	129 017 283 877	71°0844568	17°1599664	1979022
5054	25 54 29 16	129 093 897 464	71°0914903	17°1610984	1978631
5055	25 55 30 25	129 170 541 375	71°0985231	17°1622301	1978239
5056	25 56 31 36	129 247 215 616	71°1055553	17°1633617	1977848
5057	25 57 32 49	129 323 920 193	71°1125868	17°1644932	1977457
5058	25 58 33 64	129 400 655 112	71°1196175	17°1656245	1977066
5059	25 59 34 81	129 477 420 379	71°1266476	17°1667557	1976675
5060	25 60 36 00	129 554 216 000	71°1336769	17°1678867	1976285
5061	25 61 37 21	129 631 041 981	71°1407056	17°1690176	1975894
5062	25 62 38 44	129 707 898 328	71°1477336	17°1701483	1975504
5063	25 63 39 69	129 784 785 047	71°1547608	17°1712789	1975114
5064	25 64 40 96	129 861 702 144	71°1617874	17°1724093	1974724
5065	25 65 42 25	129 938 649 625	71°1688133	17°1735396	1974334
5066	25 66 43 56	130 015 627 496	71°1758385	17°1746698	1973944
5067	25 67 44 89	130 092 635 763	71°1828631	17°1757998	1973554
5068	25 68 46 24	130 169 674 432	71°1898869	17°1769296	1973165
5069	25 69 47 61	130 246 743 509	71°1969100	17°1780593	1972776
5070	25 70 49 00	130 323 843 000	71°2039325	17°1791889	1972387
5071	25 71 50 41	130 400 972 911	71°2109542	17°1803183	1971998
5072	25 72 51 84	130 478 133 248	71°2179753	17°1814475	1971609
5073	25 73 53 29	130 555 324 017	71°2249956	17°1825766	1971220
5074	25 74 54 76	130 632 545 224	71°2320153	17°1837056	1970832
5075	25 75 56 25	130 709 796 875	71°2390343	17°1848344	1970443
5076	25 76 57 76	130 787 078 976	71°2460525	17°1859630	1970055
5077	25 77 59 29	130 864 391 533	71°2530701	17°1870915	1969667
5078	25 78 60 84	130 941 734 552	71°2600870	17°1882199	1969279
5079	25 79 62 41	131 019 108 039	71°2671032	17°1893481	1968892
5080	25 80 64 00	131 096 512 000	71°2741187	17°1904761	1968504
5081	25 81 65 61	131 173 946 441	71°2811335	17°1916040	1968117
5082	25 82 67 24	131 251 411 368	71°2881477	17°1927318	1967729
5083	25 83 68 89	131 328 906 787	71°2951611	17°1938594	1967342
5084	25 84 70 56	131 406 432 704	71°3021738	17°1949868	1966955
5085	25 85 72 25	131 483 989 125	71°3091859	17°1961142	1966568
5086	25 86 73 96	131 561 576 056	71°3161973	17°1972413	1966182
5087	25 87 75 69	131 639 193 503	71°3232080	17°1983683	1965795
5088	25 88 77 44	131 716 841 472	71°3302180	17°1994952	1965409
5089	25 89 79 21	131 794 519 969	71°3372273	17°2006219	1965023
5090	25 90 81 00	131 872 229 000	71°3442359	17°2017485	1964637
5091	25 91 82 81	131 949 968 571	71°3512439	17°2028749	1964251
5092	25 92 84 64	132 027 738 688	71°3582511	17°2040012	1963865
5093	25 93 86 49	132 105 539 357	71°3652577	17°2051274	1963479
5094	25 94 88 36	132 183 370 584	71°3722635	17°2062534	1963094
5095	25 95 90 25	132 261 232 375	71°3792687	17°2073792	1962709
5096	25 96 92 16	132 339 124 736	71°3862732	17°2085049	1962323
5097	25 97 94 09	132 417 047 673	71°3932770	17°2096305	1961938
5098	25 98 96 04	132 495 001 192	71°4002801	17°2107558	1961554
5099	25 99 98 01	132 572 985 299	71°4072826	17°2118811	1961169
5100	26 01 00 00	132 651 000 000	71°4142843	17°2130062	1960784

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. '000
5101	26 02 02 01	132 729 045 301	71'4212854	17'2141311	1960400
5102	26 03 04 04	132 807 121 208	71'4282857	17'2152559	1960016
5103	26 04 06 09	132 885 227 727	71'4352854	17'2163806	1959632
5104	26 05 08 16	132 963 364 864	71'4422844	17'2175051	1959248
5105	26 06 10 25	133 041 532 625	71'4492827	17'2186295	1958864
5106	26 07 12 36	133 119 731 016	71'4562803	17'2197537	1958480
5107	26 08 14 49	133 197 960 043	71'4632772	17'2208778	1958097
5108	26 09 16 64	133 276 219 712	71'4702735	17'2220018	1957713
5109	26 10 18 81	133 354 510 029	71'4772690	17'2231256	1957330
5110	26 11 21 00	133 432 831 000	71'4842640	17'2242492	1956947
5111	26 12 23 21	133 511 182 631	71'4912582	17'2253727	1956564
5112	26 13 25 44	133 589 564 928	71'4982517	17'2264961	1956182
5113	26 14 27 69	133 667 977 897	71'5052445	17'2276193	1955799
5114	26 15 29 96	133 746 421 544	71'5122367	17'2287423	1955417
5115	26 16 32 25	133 824 895 875	71'5192281	17'2298652	1955034
5116	26 17 34 56	133 903 400 896	71'5262189	17'2309879	1954652
5117	26 18 36 89	133 981 936 613	71'5332090	17'2321106	1954270
5118	26 19 39 24	134 060 503 032	71'5401984	17'2332330	1953888
5119	26 20 41 61	134 139 100 159	71'5471872	17'2343553	1953507
5120	26 21 44 00	134 217 728 000	71'5541752	17'2354775	1953125
5121	26 22 46 41	134 296 386 561	71'5611626	17'2365995	1952744
5122	26 23 48 84	134 375 075 848	71'5681493	17'2377214	1952362
5123	26 24 51 29	134 453 795 867	71'5751353	17'2388432	1951981
5124	26 25 53 76	134 532 546 624	71'5821206	17'2399647	1951600
5125	26 26 56 25	134 611 328 125	71'5891053	17'2410862	1951220
5126	26 27 58 76	134 690 140 376	71'5960892	17'2422075	1950839
5127	26 28 61 29	134 768 983 383	71'6030725	17'2433287	1950458
5128	26 29 63 84	134 847 857 152	71'6100551	17'2444497	1950078
5129	26 30 66 41	134 926 761 689	71'6170370	17'2455705	1949698
5130	26 31 69 00	135 005 697 000	71'6240183	17'2466913	1949318
5131	26 32 71 61	135 084 663 091	71'6309989	17'2478118	1948938
5132	26 33 74 24	135 163 659 968	71'6379788	17'2489322	1948558
5133	26 34 76 89	135 242 687 637	71'6449580	17'2500525	1948178
5134	26 35 79 56	135 321 746 104	71'6519365	17'2511727	1947799
5135	26 36 82 25	135 400 835 375	71'6589143	17'2522926	1947420
5136	26 37 84 96	135 479 955 456	71'6658915	17'2534125	1947040
5137	26 38 87 69	135 559 106 353	71'6728680	17'2545322	1946661
5138	26 39 90 44	135 638 288 072	71'6798438	17'2556518	1946283
5139	26 40 93 21	135 717 500 619	71'6868189	17'2567712	1945904
5140	26 41 96 00	135 796 744 000	71'6937933	17'2578904	1945525
5141	26 42 98 81	135 876 018 221	71'7007671	17'2590095	1945147
5142	26 44 01 64	135 955 323 288	71'7077402	17'2601285	1944769
5143	26 45 04 49	136 034 659 207	71'7147126	17'2612473	1944390
5144	26 46 07 36	136 114 025 984	71'7216843	17'2623660	1944012
5145	26 47 10 25	136 193 423 625	71'7286554	17'2634845	1943635
5146	26 48 13 16	136 272 852 136	71'7356257	17'2646029	1943257
5147	26 49 16 09	136 352 311 523	71'7425954	17'2657212	1942879
5148	26 50 19 04	136 431 801 792	71'7495645	17'2668393	1942502
5149	26 51 22 01	136 511 322 949	71'7565328	17'2679572	1942125
5150	26 52 25 00	136 590 875 000	71'7635005	17'2690750	1941748

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recip. oco
5151	26 53 28 01	136 670 457 951	71°7704675	17°2701927	1941371
5152	26 54 31 04	136 750 071 808	71°7774338	17°2713102	1940994
5153	26 55 34 09	136 829 716 577	71°7843995	17°2724276	1940617
5154	26 56 37 16	136 909 392 264	71°7913644	17°2735448	1940241
5155	26 57 40 25	136 989 098 875	71°7983287	17°2746619	1939864
5156	26 58 43 36	137 068 836 416	71°8052923	17°2757789	1939488
5157	26 59 46 49	137 148 604 893	71°8122552	17°2768957	1939112
5158	26 60 49 64	137 228 404 312	71°8192175	17°2780124	1938736
5159	26 61 52 81	137 308 234 679	71°8261791	17°2791289	1938360
5160	26 62 56 00	137 388 096 000	71°8331400	17°2802452	1937984
5161	26 63 59 21	137 467 988 281	71°8401002	17°2813615	1937609
5162	26 64 62 44	137 547 911 528	71°8470598	17°2824775	1937234
5163	26 65 65 69	137 627 865 747	71°8540187	17°2835935	1936858
5164	26 66 68 96	137 707 850 944	71°8609769	17°2847092	1936483
5165	26 67 72 25	137 787 867 125	71°8679345	17°2858249	1936108
5166	26 68 75 56	137 867 914 296	71°8748913	17°2869404	1935734
5167	26 69 78 89	137 947 992 463	71°8818475	17°2880557	1935359
5168	26 70 82 24	138 028 101 632	71°8888030	17°2891709	1934985
5169	26 71 85 61	138 108 241 809	71°8957578	17°2902860	1934610
5170	26 72 89 00	138 188 413 000	71°9027120	17°2914009	1934236
5171	26 73 92 41	138 268 615 211	71°9096655	17°2925157	1933862
5172	26 74 95 84	138 348 848 448	71°9166183	17°2936304	1933488
5173	26 75 99 29	138 429 112 717	71°9235705	17°2947449	1933114
5174	26 77 02 76	138 509 408 024	71°9305220	17°2958592	1932741
5175	26 78 06 25	138 589 734 375	71°9374728	17°2969734	1932367
5176	26 79 09 76	138 670 091 776	71°9444230	17°2980875	1931994
5177	26 80 13 29	138 750 480 233	71°9513725	17°2992014	1931621
5178	26 81 16 84	138 830 899 752	71°9583213	17°3003151	1931248
5179	26 82 20 41	138 911 350 339	71°9652694	17°3014288	1930875
5180	26 83 24 00	138 991 832 000	71°9722168	17°3025422	1930502
5181	26 84 27 61	139 072 344 741	71°9791636	17°3036556	1930129
5182	26 85 31 24	139 152 888 568	71°9861098	17°3047688	1929757
5183	26 86 34 89	139 233 463 487	71°9930552	17°3058818	1929385
5184	26 87 38 56	139 314 069 504	72°0000000	17°3069948	1929012
5185	26 88 42 25	139 394 706 625	72°0069441	17°3081076	1928640
5186	26 89 45 96	139 475 374 856	72°0138876	17°3092202	1928268
5187	26 90 49 69	139 556 074 203	72°0208303	17°3103327	1927897
5188	26 91 53 44	139 636 804 672	72°0277724	17°3114450	1927525
5189	26 92 57 21	139 717 566 269	72°0347139	17°3125573	1927154
5190	26 93 61 00	139 798 359 000	72°0416546	17°3136693	1926782
5191	26 94 64 81	139 879 182 871	72°0485947	17°3147813	1926411
5192	26 95 68 64	139 960 037 888	72°0555341	17°3158930	1926040
5193	26 96 72 49	140 040 924 057	72°0624729	17°3170047	1925669
5194	26 97 76 36	140 121 841 384	72°0694110	17°3181161	1925298
5195	26 98 80 25	140 202 789 875	72°0763484	17°3192275	1924928
5196	26 99 84 16	140 283 769 536	72°0832852	17°3203387	1924557
5197	27 00 88 09	140 364 780 373	72°0902213	17°3214497	1924187
5198	27 01 92 04	140 445 822 392	72°0971567	17°3225607	1923817
5199	27 02 96 01	140 526 895 599	72°1040914	17°3236714	1923447
5200	27 04 00 00	140 608 000 000	72°1110255	17°3247821	1923077

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recip. °coo
5201	27 05 04 01	140 689 135 601	72°1179589	17°3258926	1922707
5202	27 06 08 04	140 770 302 408	72°1248917	17°3270029	1922338
5203	27 07 12 09	140 851 500 427	72°1318238	17°3281131	1921968
5204	27 08 16 16	140 932 729 664	72°1387552	17°3292232	1921599
5205	27 09 20 25	141 013 990 125	72°1456860	17°3303331	1921230
5206	27 10 24 36	141 095 281 816	72°1526161	17°3314429	1920861
5207	27 11 28 49	141 176 604 743	72°1595455	17°3325525	1920492
5208	27 12 32 64	141 257 958 912	72°1664742	17°3336620	1920123
5209	27 13 36 81	141 339 344 329	72°1734023	17°3347714	1919754
5210	27 14 41 00	141 420 761 000	72°1803297	17°3358806	1919386
5211	27 15 45 21	141 502 208 931	72°1872565	17°3369897	1919017
5212	27 16 49 44	141 583 688 128	72°1941826	17°3380986	1918649
5213	27 17 53 69	141 665 198 597	72°2011080	17°3392074	1918281
5214	27 18 57 96	141 746 740 344	72°2080327	17°3403160	1917913
5215	27 19 62 25	141 828 313 375	72°2149568	17°3414245	1917545
5216	27 20 66 56	141 909 917 696	72°2218802	17°3425329	1917178
5217	27 21 70 89	141 991 553 313	72°2288030	17°3436412	1916810
5218	27 22 75 24	142 073 220 232	72°2357251	17°3447492	1916443
5219	27 23 79 61	142 154 918 459	72°2426466	17°3458572	1916076
5220	27 24 84 00	142 236 648 000	72°2495673	17°3469649	1915709
5221	27 25 88 41	142 318 408 861	72°2564875	17°3480726	1915342
5222	27 26 92 84	142 400 201 048	72°2634069	17°3491801	1914975
5223	27 27 97 29	142 482 024 567	72°2703257	17°3502875	1914608
5224	27 29 01 76	142 563 879 424	72°2772439	17°3513947	1914242
5225	27 30 06 25	142 645 765 625	72°2841614	17°3525018	1913876
5226	27 31 10 76	142 727 683 176	72°2910782	17°3536088	1913509
5227	27 32 15 29	142 809 632 083	72°2979944	17°3547156	1913143
5228	27 33 19 84	142 891 612 352	72°3049099	17°3558222	1912777
5229	27 34 24 41	142 973 623 989	72°3118248	17°3569287	1912412
5230	27 35 29 00	143 055 667 000	72°3187389	17°3580351	1912046
5231	27 36 33 61	143 137 741 391	72°3256524	17°3591414	1911680
5232	27 37 38 24	143 219 847 168	72°3325653	17°3602475	1911315
5233	27 38 42 89	143 301 984 337	72°3394775	17°3613534	1910950
5234	27 39 47 56	143 384 152 904	72°3463890	17°3624592	1910585
5235	27 40 52 25	143 466 352 875	72°3532999	17°3635649	1910220
5236	27 41 56 96	143 548 584 256	72°3602101	17°3646705	1909855
5237	27 42 61 69	143 630 847 053	72°3671196	17°3657759	1909490
5238	27 43 66 44	143 713 141 272	72°3740285	17°3668811	1909126
5239	27 44 71 21	143 795 466 919	72°3809367	17°3679862	1908761
5240	27 45 76 00	143 877 824 000	72°3878443	17°3690912	1908397
5241	27 46 80 81	143 960 212 521	72°3947512	17°3701960	1908033
5242	27 47 85 64	144 042 632 488	72°4016574	17°3713007	1907669
5243	27 48 90 49	144 125 083 907	72°4085630	17°3724053	1907305
5244	27 49 95 36	144 207 566 784	72°4154680	17°3735097	1906941
5245	27 51 00 25	144 290 081 125	72°4223722	17°3746140	1906578
5246	27 52 05 16	144 372 626 936	72°4292758	17°3757181	1906214
5247	27 53 10 09	144 455 204 223	72°4361788	17°3768221	1905851
5248	27 54 15 04	144 537 812 992	72°4430811	17°3779260	1905488
5249	27 55 20 01	144 620 453 249	72°4499828	17°3790297	1905125
5250	27 56 25 00	144 703 125 000	72°4568838	17°3801333	1904762

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
5251	27 57 30 01	144 785 828 251	72°4637841	17°3812367	1904399
5252	27 58 35 04	144 868 563 008	72°4706838	17°3823400	1904037
5253	27 59 40 09	144 951 329 277	72°4775828	17°3834431	1903674
5254	27 60 45 16	145 034 127 064	72°4844811	17°3845461	1903312
5255	27 61 50 25	145 116 956 375	72°4913788	17°3856490	1902950
5256	27 62 55 36	145 199 817 216	72°4982758	17°3867517	1902588
5257	27 63 60 49	145 282 709 593	72°5051723	17°3878543	1902226
5258	27 64 65 64	145 365 633 512	72°5120680	17°3889568	1901864
5259	27 65 70 81	145 448 588 979	72°5189631	17°3900591	1901502
5260	27 66 76 00	145 531 576 000	72°5258575	17°3911612	1901141
5261	27 67 81 21	145 614 594 581	72°5327513	17°3922633	1900779
5262	27 68 86 44	145 697 644 728	72°5396444	17°3933652	1900418
5263	27 69 91 69	145 780 726 447	72°5465368	17°3944669	1900057
5264	27 70 96 96	145 863 839 744	72°5534286	17°3955685	1899696
5265	27 72 02 25	145 946 984 625	72°5603197	17°3966700	1899335
5266	27 73 07 56	146 030 161 096	72°5672102	17°3977713	1898975
5267	27 74 12 89	146 113 369 163	72°5741001	17°3988725	1898614
5268	27 75 18 24	146 196 608 832	72°5809892	17°3999736	1898254
5269	27 76 23 61	146 279 880 109	72°5878778	17°4010745	1897893
5270	27 77 29 00	146 363 183 000	72°5947656	17°4021753	1897533
5271	27 78 34 41	146 446 517 511	72°6016529	17°4032759	1897173
5272	27 79 39 84	146 529 883 648	72°6085394	17°4043764	1896813
5273	27 80 45 29	146 613 281 417	72°6154254	17°4054768	1896454
5274	27 81 50 76	146 696 710 824	72°6223106	17°4065770	1896094
5275	27 82 56 25	146 780 171 875	72°6291952	17°4076771	1895735
5276	27 83 61 76	146 863 664 576	72°6360792	17°4087770	1895375
5277	27 84 67 29	146 947 188 933	72°6429625	17°4098768	1895016
5278	27 85 72 84	147 030 744 952	72°6498451	17°4109765	1894657
5279	27 86 78 41	147 114 332 639	72°6567271	17°4120760	1894298
5280	27 87 84 00	147 197 952 000	72°6636085	17°4131754	1893939
5281	27 88 89 61	147 281 603 041	72°6704892	17°4142747	1893581
5282	27 89 95 24	147 365 285 768	72°6773692	17°4153738	1893222
5283	27 91 00 89	147 449 000 187	72°6842486	17°4164727	1892864
5284	27 92 06 56	147 532 746 304	72°6911274	17°4175716	1892506
5285	27 93 12 25	147 616 524 125	72°6980055	17°4186703	1892148
5286	27 94 17 96	147 700 333 656	72°7048829	17°4197688	1891790
5287	27 95 23 69	147 784 174 903	72°7117597	17°4208672	1891432
5288	27 96 29 44	147 868 047 872	72°7186358	17°4219655	1891074
5289	27 97 35 21	147 951 952 569	72°7255113	17°4230636	1890717
5290	27 98 41 00	148 035 889 000	72°7323862	17°4241616	1890359
5291	27 99 46 81	148 119 857 171	72°7392604	17°4252595	1890001
5292	28 00 52 64	148 203 857 088	72°7461339	17°4263572	1889645
5293	28 01 58 49	148 287 888 757	72°7530068	17°4274548	1889288
5294	28 02 64 36	148 371 952 184	72°7598791	17°4285523	1888931
5295	28 03 70 25	148 456 047 375	72°7667507	17°4296496	1888574
5296	28 04 76 16	148 540 174 336	72°7736216	17°4307467	1888218
5297	28 05 82 09	148 624 333 073	72°7804919	17°4318437	1887861
5298	28 06 88 04	148 708 523 592	72°7873616	17°4329406	1887505
5299	28 07 94 01	148 792 745 899	72°7942306	17°4340374	1887149
5300	28 09 00 00	148 877 000 000	72°8010989	17°4351340	1886792

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
5301	28 10 06 01	148 961 285 901	72°8079666	17°4362305	1886437
5302	28 11 12 04	149 045 603 608	72°8148337	17°4373269	1886081
5303	28 12 18 09	149 129 953 127	72°8217001	17°4384231	1885725
5304	28 13 24 16	149 214 334 464	72°8285659	17°4395191	1885370
5305	28 14 30 25	149 298 747 625	72°8354310	17°4406150	1885014
5306	28 15 36 36	149 383 192 616	72°8422954	17°4417108	1884659
5307	28 16 42 49	149 467 669 443	72°8491593	17°4428065	1884304
5308	28 17 48 64	149 552 178 112	72°8560224	17°4439020	1883949
5309	28 18 54 81	149 636 718 629	72°8628849	17°4449974	1883594
5310	28 19 61 00	149 721 291 000	72°8697468	17°4460926	1883239
5311	28 20 67 21	149 805 895 231	72°8766081	17°4471877	1882885
5312	28 21 73 44	149 890 531 328	72°8834687	17°4482827	1882530
5313	28 22 79 69	149 975 199 297	72°8903286	17°4493775	1882176
5314	28 23 85 96	150 059 899 144	72°8971879	17°4504722	1881822
5315	28 24 92 25	150 144 630 875	72°9040466	17°4515668	1881468
5316	28 25 98 56	150 229 394 496	72°9109046	17°4526612	1881114
5317	28 27 04 89	150 314 190 013	72°9177619	17°4537554	1880760
5318	28 28 11 24	150 399 017 432	72°9246186	17°4548496	1880406
5319	28 29 17 61	150 483 876 759	72°9314747	17°4559436	1880053
5320	28 30 24 00	150 568 768 000	72°9383301	17°4570375	1879699
5321	28 31 30 41	150 653 691 161	72°9451849	17°4581312	1879346
5322	28 32 36 84	150 738 646 248	72°9520390	17°4592248	1878993
5323	28 33 43 29	150 823 633 267	72°9588925	17°4603183	1878640
5324	28 34 49 76	150 908 652 224	72°9657453	17°4614116	1878287
5325	28 35 56 25	150 993 703 125	72°9725975	17°4625048	1877934
5326	28 36 62 76	151 078 785 976	72°9794491	17°4635978	1877582
5327	28 37 69 29	151 163 900 783	72°9863000	17°4646908	1877229
5328	28 38 75 84	151 249 047 552	72°9931504	17°4657835	1876877
5329	28 39 82 41	151 334 226 289	73°0000000	17°4668762	1876525
5330	28 40 89 00	151 419 437 000	73°0068490	17°4679686	1876173
5331	28 41 95 61	151 504 679 691	73°0136973	17°4690610	1875821
5332	28 43 02 24	151 589 954 368	73°0205450	17°4701532	1875469
5333	28 44 08 89	151 675 261 037	73°0273921	17°4712453	1875117
5334	28 45 15 56	151 760 599 704	73°0342385	17°4723372	1874766
5335	28 46 22 25	151 845 970 375	73°0410843	17°4734290	1874414
5336	28 47 28 96	151 931 373 056	73°0479295	17°4745207	1874063
5337	28 48 35 69	152 016 807 753	73°0547740	17°4756123	1873712
5338	28 49 42 44	152 102 274 472	73°0616178	17°4767037	1873361
5339	28 50 49 21	152 187 773 219	73°0684610	17°4777950	1873010
5340	28 51 56 00	152 273 304 000	73°0753036	17°4788861	1872659
5341	28 52 62 81	152 358 866 821	73°0821456	17°4799771	1872309
5342	28 53 69 64	152 444 461 688	73°0889869	17°4810679	1871958
5343	28 54 76 49	152 530 088 607	73°0958275	17°4821587	1871608
5344	28 55 83 36	152 615 747 584	73°1026675	17°4832492	1871257
5345	28 56 90 25	152 701 438 625	73°1095069	17°4843397	1870907
5346	28 57 97 16	152 787 161 736	73°1163456	17°4854300	1870557
5347	28 59 04 09	152 872 916 923	73°1231837	17°4865202	1870208
5348	28 60 11 04	152 958 704 192	73°1300212	17°4876103	1869858
5349	28 61 18 01	153 044 523 549	73°1368580	17°4887002	1869508
5350	28 62 25 00	153 130 375 000	73°1436942	17°4897899	1869159

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
5351	28 63 32 01	153 216 258 551	73°1505297	17°4908796	1868810
5352	28 64 39 04	153 302 174 208	73°1573646	17°4919691	1868460
5353	28 65 46 09	153 388 121 977	73°1641989	17°4930585	1868111
5354	28 66 53 16	153 474 101 864	73°1710325	17°4941477	1867762
5355	28 67 60 25	153 560 113 875	73°1778655	17°4952368	1867414
5356	28 68 67 36	153 646 158 016	73°1846979	17°4963258	1867065
5357	28 69 74 49	153 732 234 293	73°1915296	17°4974146	1866716
5358	28 70 81 64	153 818 342 712	73°1983607	17°4985033	1866368
5359	28 71 88 81	153 904 483 279	73°2051911	17°4995918	1866020
5360	28 72 96 00	153 990 656 000	73°2120209	17°5006803	1865672
5361	28 74 03 21	154 076 860 881	73°2188501	17°5017685	1865324
5362	28 75 10 44	154 163 097 928	73°2256786	17°5028567	1864976
5363	28 76 17 69	154 249 367 147	73°2325065	17°5039447	1864628
5364	28 77 24 96	154 335 668 544	73°2393337	17°5050325	1864280
5365	28 78 32 25	154 422 002 125	73°2461603	17°5061203	1863933
5366	28 79 39 56	154 508 367 896	73°2529863	17°5072079	1863586
5367	28 80 46 89	154 594 765 863	73°2598117	17°5082954	1863238
5368	28 81 54 24	154 681 196 032	73°2666364	17°5093827	1862891
5369	28 82 61 61	154 767 658 409	73°2734604	17°5104699	1862544
5370	28 83 69 00	154 854 153 000	73°2802839	17°5115569	1862197
5371	28 84 76 41	154 940 679 811	73°2871067	17°5126439	1861851
5372	28 85 83 84	155 027 238 848	73°2939288	17°5137307	1861504
5373	28 86 91 29	155 113 830 117	73°3007503	17°5148174	1861158
5374	28 87 98 76	155 200 453 624	73°3075712	17°5159039	1860811
5375	28 89 06 25	155 287 109 375	73°3143915	17°5169903	1860465
5376	28 90 13 76	155 373 797 376	73°3212111	17°5180766	1860119
5377	28 91 21 29	155 460 517 633	73°3280301	17°5191627	1859773
5378	28 92 28 84	155 547 270 152	73°3348484	17°5202487	1859427
5379	28 93 36 41	155 634 054 939	73°3416662	17°5213345	1859082
5380	28 94 44 00	155 720 872 000	73°3484833	17°5224203	1858736
5381	28 95 51 61	155 807 721 341	73°3552997	17°5235059	1858391
5382	28 96 59 24	155 894 602 968	73°3621156	17°5245913	1858045
5383	28 97 66 89	155 981 516 887	73°3689307	17°5256766	1857700
5384	28 98 74 56	156 068 463 104	73°3757453	17°5267618	1857355
5385	28 99 82 25	156 155 441 625	73°3825592	17°5278469	1857010
5386	29 00 89 96	156 242 452 456	73°3893725	17°5289318	1856665
5387	29 01 97 69	156 329 495 603	73°3961852	17°5300165	1856321
5388	29 03 05 44	156 416 571 072	73°4029972	17°5311012	1855976
5389	29 04 13 21	156 503 678 869	73°4098086	17°5321857	1855632
5390	29 05 21 00	156 590 819 000	73°4166194	17°5332701	1855288
5391	29 06 28 81	156 677 991 471	73°4234295	17°5343543	1854943
5392	29 07 36 64	156 765 196 288	73°4302390	17°5354384	1854599
5393	29 08 44 49	156 852 433 457	73°4370478	17°5365224	1854256
5394	29 09 52 36	156 939 702 984	73°4438561	17°5376062	1853912
5395	29 10 60 25	157 027 004 875	73°4506637	17°5386899	1853568
5396	29 11 68 16	157 114 339 136	73°4574706	17°5397735	1853225
5397	29 12 76 09	157 201 705 773	73°4642770	17°5408569	1852881
5398	29 13 84 04	157 289 104 792	73°4710827	17°5419402	1852538
5399	29 14 92 01	157 376 536 199	73°4778878	17°5430234	1852195
5400	29 16 00 00	157 464 000 000	73°4846923	17°5441064	1851852

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
5401	29 17 08 01	157 551 496 201	73°4914961	17°5451893	1851509
5402	29 18 16 04	157 639 024 808	73°4982993	17°5462721	1851166
5403	29 19 24 09	157 726 585 827	73°5051019	17°5473547	1850824
5404	29 20 32 16	157 814 179 264	73°5119038	17°5484372	1850481
5405	29 21 40 25	157 901 805 125	73°5187051	17°5495196	1850139
5406	29 22 48 36	157 989 463 416	73°5255058	17°5506018	1849797
5407	29 23 56 49	158 077 154 143	73°5323059	17°5516839	1849454
5408	29 24 64 64	158 164 877 312	73°5391053	17°5527659	1849112
5409	29 25 72 81	158 252 632 929	73°5459040	17°5538477	1848771
5410	29 26 81 00	158 340 421 000	73°5527022	17°5549294	1848429
5411	29 27 89 21	158 428 241 531	73°5594997	17°5560110	1848087
5412	29 28 97 44	158 516 094 528	73°5662967	17°5570924	1847746
5413	29 30 05 69	158 603 979 997	73°5730929	17°5581737	1847404
5414	29 31 13 96	158 691 897 944	73°5798886	17°5592549	1847063
5415	29 32 22 25	158 779 848 375	73°5866836	17°5603359	1846722
5416	29 33 30 56	158 867 831 296	73°5934780	17°5614168	1846381
5417	29 34 38 89	158 955 846 713	73°6002718	17°5624976	1846040
5418	29 35 47 24	159 043 894 632	73°6070649	17°5635782	1845700
5419	29 36 55 61	159 131 975 059	73°6138574	17°5646587	1845359
5420	29 37 64 00	159 220 088 000	73°6206493	17°5657391	1845018
5421	29 38 72 41	159 308 233 461	73°6274406	17°5668193	1844678
5422	29 39 80 84	159 396 411 448	73°6342312	17°5678995	1844338
5423	29 40 89 29	159 484 621 967	73°6410212	17°5689794	1843998
5424	29 41 97 76	159 572 865 024	73°6478106	17°5700593	1843658
5425	29 43 06 25	159 661 140 625	73°6545994	17°5711390	1843318
5426	29 44 14 76	159 749 448 776	73°6613875	17°5722186	1842978
5427	29 45 23 29	159 837 789 483	73°6681749	17°5732980	1842639
5428	29 46 31 84	159 926 162 752	73°6749618	17°5743773	1842299
5429	29 47 40 41	160 014 568 589	73°6817480	17°5754565	1841960
5430	29 48 49 00	160 103 007 000	73°6885337	17°5765355	1841621
5431	29 49 57 61	160 191 477 991	73°6953187	17°5776145	1841282
5432	29 50 66 24	160 279 981 568	73°7021030	17°5786932	1840943
5433	29 51 74 89	160 368 517 737	73°7088868	17°5797719	1840604
5434	29 52 83 56	160 457 086 504	73°7156699	17°5808508	1840265
5435	29 53 92 25	160 545 687 875	73°7224525	17°5819288	1839926
5436	29 55 00 96	160 634 321 856	73°7292344	17°5830070	1839588
5437	29 56 09 69	160 722 988 453	73°7360156	17°5840851	1839250
5438	29 57 18 44	160 811 687 672	73°7427962	17°5851631	1838911
5439	29 58 27 21	160 900 419 519	73°7495763	17°5862410	1838573
5440	29 59 36 00	160 989 184 000	73°7563556	17°5873187	1838235
5441	29 60 44 81	161 077 981 121	73°7631344	17°5883963	1837897
5442	29 61 53 64	161 166 810 888	73°7699125	17°5894737	1837560
5443	29 62 62 49	161 255 673 307	73°7766901	17°5905511	1837222
5444	29 63 71 36	161 344 568 384	73°7834670	17°5916282	1836885
5445	29 64 80 25	161 433 496 125	73°7902433	17°5927053	1836547
5446	29 65 89 16	161 522 456 536	73°7970189	17°5937822	1836210
5447	29 66 98 09	161 611 449 623	73°8037939	17°5948590	1835873
5448	29 68 07 04	161 700 475 392	73°8105683	17°5959357	1835536
5449	29 69 16 01	161 789 533 849	73°8173421	17°5970123	1835199
5450	29 70 25 00	161 878 625 000	73°8241153	17°5980887	1834862

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. ·000
5451	29 71 34 01	161 967 748 851	73·8308879	17·5991649	1834526
5452	29 72 43 04	162 056 905 408	73·8376598	17·6002411	1834189
5453	29 73 52 09	162 146 094 677	73·8444311	17·6013171	1833853
5454	29 74 61 16	162 235 316 664	73·8512018	17·6023930	1833517
5455	29 75 70 25	162 324 571 375	73·8579718	17·6034687	1833181
5456	29 76 79 36	162 413 858 816	73·8647413	17·6045443	1832845
5457	29 77 88 49	162 503 178 993	73·8715101	17·6056198	1832509
5458	29 78 97 64	162 592 531 912	73·8782783	17·6066951	1832173
5459	29 80 06 81	162 681 917 579	73·8850459	17·6077703	1831837
5460	29 81 16 00	162 771 336 000	73·8918128	17·6088454	1831502
5461	29 82 25 21	162 860 787 181	73·8985792	17·6099204	1831166
5462	29 83 34 44	162 950 271 128	73·9053449	17·6109952	1830831
5463	29 84 43 69	163 039 787 847	73·9121100	17·6120699	1830496
5464	29 85 52 96	163 129 337 344	73·9188745	17·6131444	1830161
5465	29 86 62 25	163 218 919 625	73·9256383	17·6142188	1829826
5466	29 87 71 56	163 308 534 696	73·9324016	17·6152932	1829491
5467	29 88 80 89	163 398 182 563	73·9391642	17·6163673	1829157
5468	29 89 90 24	163 487 863 232	73·9459262	17·6174414	1828822
5469	29 90 99 61	163 577 576 709	73·9526876	17·6185153	1828488
5470	29 92 09 00	163 667 323 000	73·9594484	17·6195891	1828154
5471	29 93 18 41	163 757 102 111	73·9662085	17·6206628	1827819
5472	29 94 27 84	163 846 914 048	73·9729680	17·6217363	1827485
5473	29 95 37 29	163 936 758 817	73·9797270	17·6228097	1827151
5474	29 96 46 76	164 026 636 424	73·9864853	17·6238829	1826818
5475	29 97 56 25	164 116 546 875	73·9932430	17·6249560	1826484
5476	29 98 65 76	164 206 490 176	74·0000000	17·6260290	1826150
5477	29 99 75 29	164 296 466 333	74·0067564	17·6271019	1825817
5478	30 00 84 84	164 386 475 352	74·0135123	17·6281746	1825484
5479	30 01 94 41	164 476 517 239	74·0202675	17·6292472	1825151
5480	30 03 04 00	164 566 592 000	74·0270221	17·6303196	1824818
5481	30 04 13 61	164 656 699 641	74·0337761	17·6313920	1824485
5482	30 05 23 24	164 746 840 168	74·0405295	17·6324642	1824152
5483	30 06 32 89	164 837 013 587	74·0472822	17·6335363	1823819
5484	30 07 42 56	164 927 219 904	74·0540344	17·6346082	1823487
5485	30 08 52 25	165 017 459 125	74·0607859	17·6356800	1823154
5486	30 09 61 96	165 107 731 256	74·0675368	17·6367517	1822822
5487	30 10 71 69	165 198 036 303	74·0742871	17·6378233	1822490
5488	30 11 81 44	165 288 374 272	74·0810368	17·6388947	1822157
5489	30 12 91 21	165 378 745 169	74·0877858	17·6399660	1821825
5490	30 14 01 00	165 469 149 000	74·0945342	17·6410372	1821494
5491	30 15 10 81	165 559 585 771	74·1012820	17·6421082	1821162
5492	30 16 20 64	165 650 055 488	74·1080292	17·6431791	1820830
5493	30 17 30 49	165 740 558 157	74·1147758	17·6442499	1820499
5494	30 18 40 36	165 831 093 784	74·1215218	17·6453206	1820167
5495	30 19 50 25	165 921 662 375	74·1282672	17·6463911	1819836
5496	30 20 60 16	166 012 263 936	74·1350119	17·6474615	1819505
5497	30 21 70 09	166 102 898 473	74·1417561	17·6485317	1819174
5498	30 22 80 04	166 193 565 992	74·1484996	17·6496018	1818843
5499	30 23 90 01	166 284 266 499	74·1552426	17·6506718	1818512
5500	30 25 00 00	166 375 000 000	74·1619849	17·6517417	1818181

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
5501	30 26 10 01	166 465 766 501	74°1687266	17°6528114	1817851
5502	30 27 20 04	166 556 566 008	74°1754676	17°6538810	1817521
5503	30 28 30 09	166 647 398 527	74°1822081	17°6549505	1817191
5504	30 29 40 16	166 738 264 064	74°1889480	17°6560198	1816860
5505	30 30 50 25	166 829 162 625	74°1956872	17°6570891	1816530
5506	30 31 60 36	166 920 094 216	74°2024258	17°6581582	1816201
5507	30 32 70 49	167 011 058 843	74°2091639	17°6592271	1815871
5508	30 33 80 64	167 102 056 512	74°2159013	17°6602959	1815541
5509	30 34 90 81	167 193 087 229	74°2226381	17°6613646	1815211
5510	30 36 01 00	167 284 151 000	74°2293742	17°6624332	1814882
5511	30 37 11 21	167 375 247 831	74°2361098	17°6635017	1814553
5512	30 38 21 44	167 466 377 728	74°2428448	17°6645700	1814224
5513	30 39 31 69	167 557 540 697	74°2495791	17°6656382	1813895
5514	30 40 41 96	167 648 736 744	74°2563129	17°6667062	1813565
5515	30 41 52 25	167 739 965 875	74°2630460	17°6677742	1813237
5516	30 42 62 56	167 831 228 096	74°2697785	17°6688419	1812908
5517	30 43 72 89	167 922 523 413	74°2765104	17°6699096	1812579
5518	30 44 83 24	168 013 851 832	74°2832417	17°6709771	1812251
5519	30 45 93 61	168 105 213 359	74°2899724	17°6720445	1811922
5520	30 47 04 00	168 196 608 000	74°2967025	17°6731118	1811594
5521	30 48 14 41	168 288 035 761	74°3034320	17°6741790	1811266
5522	30 49 24 84	168 379 496 648	74°3101608	17°6752460	1810938
5523	30 50 35 29	168 470 990 667	74°3168891	17°6763129	1810610
5524	30 51 45 76	168 562 517 824	74°3236167	17°6773797	1810282
5525	30 52 56 25	168 654 078 125	74°3303437	17°6784463	1809955
5526	30 53 66 76	168 745 671 576	74°3370702	17°6795128	1809627
5527	30 54 77 29	168 837 298 183	74°3437960	17°6805792	1809300
5528	30 55 87 84	168 928 957 952	74°3505212	17°6816454	1808973
5529	30 56 98 41	169 020 650 889	74°3572458	17°6827116	1808645
5530	30 58 09 00	169 112 377 000	74°3639698	17°6837776	1808318
5531	30 59 19 61	169 204 136 291	74°3706932	17°6848434	1807991
5532	30 60 30 24	169 295 928 768	74°3774159	17°6859092	1807664
5533	30 61 40 89	169 387 754 437	74°3841381	17°6869748	1807338
5534	30 62 51 56	169 479 613 304	74°3908596	17°6880403	1807011
5535	30 63 62 25	169 571 505 375	74°3975806	17°6891056	1806685
5536	30 64 72 96	169 663 430 656	74°4043010	17°6901708	1806358
5537	30 65 83 69	169 755 389 153	74°4110207	17°6912359	1806032
5538	30 66 94 44	169 847 380 872	74°4177399	17°6923009	1805706
5539	30 68 05 21	169 939 405 819	74°4244584	17°6933658	1805380
5540	30 69 16 00	170 031 464 000	74°4311763	17°6944305	1805054
5541	30 70 26 81	170 123 555 421	74°4378936	17°6954950	1804728
5542	30 71 37 64	170 215 680 088	74°4446103	17°6965595	1804403
5543	30 72 48 49	170 307 838 007	74°4513264	17°6976238	1804077
5544	30 73 59 36	170 400 029 184	74°4580419	17°6986880	1803752
5545	30 74 70 25	170 492 253 625	74°4647568	17°6997521	1803427
5546	30 75 81 16	170 584 511 336	74°4714711	17°7008160	1803101
5547	30 76 92 09	170 676 802 323	74°4781848	17°7018798	1802776
5548	30 78 03 04	170 769 126 592	74°4848979	17°7029435	1802451
5549	30 79 14 01	170 861 484 149	74°4916103	17°7040071	1802127
5550	30 80 25 00	170 953 875 000	74°4983222	17°7050705	1801802

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. oco
5551	30 81 36 01	171 046 299 151	74° 50' 50 334	17° 706 1338	1801477
5552	30 82 47 04	171 138 756 608	74° 51' 17441	17° 707 1970	1801153
5553	30 83 58 09	171 231 247 377	74° 51' 84541	17° 708 2600	1800828
5554	30 84 69 16	171 323 771 464	74° 52' 51635	17° 709 3229	1800504
5555	30 85 80 25	171 416 328 875	74° 53' 18723	17° 710 3857	1800180
5556	30 86 91 36	171 508 919 616	74° 53' 85806	17° 711 4484	1799856
5557	30 88 02 49	171 601 543 693	74° 54' 52882	17° 712 5109	1799532
5558	30 89 13 64	171 694 201 112	74° 55' 19952	17° 713 5733	1799208
5559	30 90 24 81	171 786 891 879	74° 55' 87017	17° 714 6356	1798885
5560	30 91 36 00	171 879 616 000	74° 56' 54075	17° 715 6978	1798561
5561	30 92 47 21	171 972 373 481	74° 57' 21127	17° 716 7598	1798238
5562	30 93 58 44	172 065 164 328	74° 57' 88174	17° 717 8217	1797914
5563	30 94 69 69	172 157 988 547	74° 58' 55214	17° 718 8835	1797591
5564	30 95 80 96	172 250 846 144	74° 59' 22248	17° 719 9451	1797268
5565	30 96 92 25	172 343 737 125	74° 59' 89276	17° 721 0067	1796945
5566	30 98 03 56	172 436 661 496	74° 60' 56298	17° 722 0681	1796622
5567	30 99 14 89	172 529 619 263	74° 61' 23314	17° 723 1293	1796300
5568	31 00 26 24	172 622 610 432	74° 61' 90324	17° 724 1905	1795977
5569	31 01 37 61	172 715 635 009	74° 62' 57328	17° 725 2515	1795655
5570	31 02 49 00	172 808 693 000	74° 63' 24326	17° 726 3124	1795332
5571	31 03 60 41	172 901 784 411	74° 63' 91318	17° 727 3732	1795010
5572	31 04 71 84	172 994 909 248	74° 64' 58304	17° 728 4338	1794688
5573	31 05 83 29	173 088 067 517	74° 65' 5284	17° 729 4943	1794366
5574	31 06 94 76	173 181 259 224	74° 65' 92258	17° 730 5547	1794044
5575	31 08 06 25	173 274 484 375	74° 66' 59226	17° 731 6149	1793722
5576	31 09 17 76	173 367 742 976	74° 67' 26188	17° 732 6750	1793400
5577	31 10 29 29	173 461 035 033	74° 67' 93144	17° 733 7350	1793079
5578	31 11 40 84	173 554 360 552	74° 68' 60094	17° 734 7949	1792757
5579	31 12 52 41	173 647 719 539	74° 69' 27038	17° 735 8546	1792436
5580	31 13 64 00	173 741 112 000	74° 69' 93976	17° 736 9142	1792115
5581	31 14 75 61	173 834 537 941	74° 70' 060908	17° 737 9737	1791794
5582	31 15 87 24	173 927 997 368	74° 71' 27834	17° 739 0331	1791473
5583	31 16 98 89	174 021 490 287	74° 71' 94754	17° 740 0923	1791152
5584	31 18 10 56	174 115 016 704	74° 72' 61668	17° 741 1514	1790831
5585	31 19 22 25	174 208 576 625	74° 73' 28576	17° 742 2104	1790510
5586	31 20 33 96	174 302 170 056	74° 73' 95478	17° 743 2692	1790190
5587	31 21 45 69	174 395 797 003	74° 74' 62374	17° 744 3280	1789869
5588	31 22 57 44	174 489 457 472	74° 75' 29264	17° 745 3866	1789549
5589	31 23 69 21	174 583 151 469	74° 75' 96148	17° 746 4450	1789229
5590	31 24 81 00	174 676 879 000	74° 76' 63026	17° 747 5034	1788909
5591	31 25 92 81	174 770 640 071	74° 77' 29898	17° 748 5616	1788589
5592	31 27 04 64	174 864 434 688	74° 77' 96764	17° 749 6197	1788269
5593	31 28 16 49	174 958 262 857	74° 78' 63624	17° 750 6777	1787949
5594	31 29 28 36	175 052 124 584	74° 79' 30478	17° 751 7356	1787630
5595	31 30 40 25	175 146 019 875	74° 79' 97326	17° 752 7933	1787310
5596	31 31 52 16	175 239 948 736	74° 80' 64168	17° 753 8509	1786991
5597	31 32 64 09	175 333 911 173	74° 81' 31004	17° 754 9084	1786671
5598	31 33 76 04	175 427 907 192	74° 81' 97835	17° 755 9657	1786352
5599	31 34 88 01	175 521 936 799	74° 82' 64659	17° 757 0229	1786033
5600	31 36 00 00	175 616 000 000	74° 83' 31478	17° 758 0800	1785714

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
5601	31 37 12 01	175 710 096 801	74°8398290	17°7591370	1785395
5602	31 38 24 04	175 804 227 208	74°8465096	17°7601938	1785077
5603	31 39 36 09	175 898 391 227	74°8531897	17°7612506	1784758
5604	31 40 48 16	175 992 588 864	74°8598691	17°7623071	1784440
5605	31 41 60 25	176 086 820 125	74°8665480	17°7633636	1784121
5606	31 42 72 36	176 181 085 016	74°8732262	17°7644199	1783803
5607	31 43 84 49	176 275 383 543	74°8799038	17°7654762	1783485
5608	31 44 96 64	176 369 715 712	74°8865809	17°7665323	1783167
5609	31 46 08 81	176 464 081 529	74°8932574	17°7675882	1782849
5610	31 47 21 00	176 558 481 000	74°8999333	17°7686440	1782531
5611	31 48 33 21	176 652 914 131	74°9066086	17°7696997	1782214
5612	31 49 45 44	176 747 380 928	74°9132832	17°7707553	1781896
5613	31 50 57 69	176 841 881 397	74°9199573	17°7718108	1781578
5614	31 51 69 96	176 936 415 544	74°9266308	17°7728661	1781261
5615	31 52 82 25	177 030 983 375	74°9333037	17°7739213	1780944
5616	31 53 94 56	177 125 584 896	74°9399760	17°7749764	1780627
5617	31 55 06 89	177 220 220 113	74°9466477	17°7760313	1780310
5618	31 56 19 24	177 314 889 032	74°9533188	17°7770862	1779993
5619	31 57 31 61	177 409 591 659	74°9599893	17°7781409	1779676
5620	31 58 44 00	177 504 328 000	74°9666592	17°7791954	1779359
5621	31 59 56 41	177 599 098 061	74°9733286	17°7802499	1779043
5622	31 60 68 84	177 693 901 848	74°9799973	17°7813042	1778726
5623	31 61 81 29	177 788 739 367	74°9866655	17°7823584	1778410
5624	31 62 93 76	177 883 610 624	74°9933331	17°7834125	1778093
5625	31 64 06 25	177 978 515 625	75°0000000	17°7844665	1777778
5626	31 65 18 76	178 073 454 376	75°0066664	17°7855204	1777462
5627	31 66 31 29	178 168 426 883	75°0133321	17°7865741	1777146
5628	31 67 43 84	178 263 433 152	75°0199973	17°7876277	1776830
5629	31 68 56 41	178 358 473 189	75°0266619	17°7886811	1776514
5630	31 69 69 00	178 453 547 000	75°0333259	17°7897345	1776199
5631	31 70 81 61	178 548 654 591	75°0399893	17°7907877	1775884
5632	31 71 94 24	178 643 795 968	75°0466521	17°7918408	1775568
5633	31 73 06 89	178 738 971 137	75°0533144	17°7928937	1775253
5634	31 74 19 56	178 834 180 104	75°0599760	17°7939465	1774938
5635	31 75 32 25	178 929 422 875	75°0666371	17°7949992	1774623
5636	31 76 44 96	179 024 699 456	75°0732975	17°7960518	1774308
5637	31 77 57 69	179 120 009 853	75°0799574	17°7971043	1773993
5638	31 78 70 44	179 215 354 072	75°0866166	17°7981566	1773679
5639	31 79 83 21	179 310 732 119	75°0932753	17°7992088	1773364
5640	31 80 96 00	179 406 144 000	75°0999334	17°8002609	1773050
5641	31 82 08 81	179 501 589 721	75°1065909	17°8013129	1772735
5642	31 83 21 64	179 597 069 288	75°1132478	17°8023647	1772421
5643	31 84 34 49	179 692 582 707	75°1199042	17°8034164	1772107
5644	31 85 47 36	179 788 129 984	75°1265599	17°8044680	1771793
5645	31 86 60 25	179 883 711 125	75°1332150	17°8055195	1771479
5646	31 87 73 16	179 979 326 136	75°1398696	17°8065708	1771165
5647	31 88 86 09	180 074 975 023	75°1465235	17°8076221	1770852
5648	31 89 99 04	180 170 657 792	75°1531769	17°8086731	1770538
5649	31 91 12 01	180 266 374 449	75°1598297	17°8097241	1770225
5650	31 92 25 00	180 362 125 000	75°1664819	17°8107749	1769911

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
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5652	31 94 51 04	180 553 727 808	75°1797845	17°8128763	1769285
5653	31 95 64 09	180 649 580 077	75°1864350	17°8139267	1768972
5654	31 96 77 16	180 745 466 264	75°1930848	17°8149771	1768659
5655	31 97 90 25	180 841 386 375	75°1997341	17°8160273	1768347
5656	31 99 03 36	180 937 340 416	75°2063827	17°8170774	1768034
5657	32 00 16 49	181 033 328 393	75°2130308	17°8181274	1767721
5658	32 01 29 64	181 129 350 312	75°2196783	17°8191772	1767409
5659	32 02 42 81	181 225 406 179	75°2263252	17°8202269	1767097
5660	32 03 56 00	181 321 496 000	75°2329715	17°8212765	1766785
5661	32 04 69 21	181 417 619 781	75°2396172	17°8223260	1766472
5662	32 05 82 44	181 513 777 528	75°2462624	17°8233754	1766160
5663	32 06 95 69	181 609 969 247	75°2529069	17°8244246	1765848
5664	32 08 08 96	181 706 194 944	75°2595509	17°8254738	1765537
5665	32 09 22 25	181 802 454 625	75°2661943	17°8265228	1765225
5666	32 10 35 56	181 898 748 296	75°2728371	17°8275716	1764914
5667	32 11 48 89	181 995 075 963	75°2794793	17°8286204	1764602
5668	32 12 62 24	182 091 437 632	75°2861209	17°8296690	1764291
5669	32 13 75 61	182 187 833 309	75°2927619	17°8307175	1763980
5670	32 14 89 00	182 284 263 000	75°2994024	17°8317659	1763668
5671	32 16 02 41	182 380 726 711	75°3060422	17°8328141	1763357
5672	32 17 15 84	182 477 224 448	75°3126815	17°8338623	1763047
5673	32 18 29 29	182 573 756 217	75°3193202	17°8349103	1762736
5674	32 19 42 76	182 670 322 024	75°3259583	17°8359581	1762425
5675	32 20 56 25	182 766 921 875	75°3325958	17°8370059	1762115
5676	32 21 69 76	182 863 555 776	75°3392328	17°8380535	1761804
5677	32 22 83 29	182 960 223 733	75°3458692	17°8391010	1761494
5678	32 23 96 84	183 056 925 752	75°3525049	17°8401484	1761184
5679	32 25 10 41	183 153 661 839	75°3591401	17°8411957	1760873
5680	32 26 24 00	183 250 432 000	75°3657747	17°8422428	1760563
5681	32 27 37 61	183 347 236 241	75°3724087	17°8432898	1760253
5682	32 28 51 24	183 444 074 568	75°3790422	17°8443367	1759943
5683	32 29 64 89	183 540 946 987	75°3856750	17°8453835	1759634
5684	32 30 78 56	183 637 853 504	75°3923073	17°8464301	1759324
5685	32 31 92 25	183 734 794 125	75°3989390	17°8474767	1759015
5686	32 33 05 96	183 831 768 856	75°4055701	17°8485231	1758706
5687	32 34 19 69	183 928 777 703	75°4122006	17°8495694	1758396
5688	32 35 33 44	184 025 820 672	75°4188305	17°8506155	1758087
5689	32 36 47 21	184 122 897 769	75°4254599	17°8516616	1757778
5690	32 37 61 00	184 220 009 000	75°4320886	17°8527075	1757469
5691	32 38 74 81	184 317 154 371	75°4387168	17°8537533	1757160
5692	32 39 88 64	184 414 333 888	75°4453444	17°8547989	1756852
5693	32 41 02 49	184 511 547 557	75°4519714	17°8558445	1756543
5694	32 42 16 36	184 608 795 384	75°4585979	17°8568899	1756235
5695	32 43 30 25	184 706 077 375	75°4652237	17°8579352	1755926
5696	32 44 44 16	184 803 393 536	75°4718490	17°8589804	1755618
5697	32 45 58 09	184 900 743 873	75°4784738	17°8600254	1755310
5698	32 46 72 04	184 998 128 392	75°4850979	17°8610704	1755002
5699	32 47 86 01	185 095 547 099	75°4917214	17°8621152	1754694
5700	32 49 00 00	185 193 000 000	75°4983443	17°8631598	1754386

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
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5702	32 51 28 04	185 388 008 408	75°5115885	17°8652488	1753771
5703	32 52 42 09	185 485 563 927	75°5182097	17°8662932	1753463
5704	32 53 56 16	185 583 153 664	75°5248303	17°8673374	1753156
5705	32 54 70 25	185 680 777 625	75°5314504	17°8683815	1752848
5706	32 55 84 36	185 778 435 816	75°5380699	17°8694254	1752541
5707	32 56 98 49	185 876 128 243	75°5446888	17°8704693	1752234
5708	32 58 12 64	185 973 854 912	75°5513071	17°8715130	1751927
5709	32 59 26 81	186 071 615 829	75°5579248	17°8725566	1751620
5710	32 60 41 00	186 169 411 000	75°5645419	17°8736001	1751313
5711	32 61 55 21	186 267 240 431	75°5711585	17°8746434	1751007
5712	32 62 69 44	186 365 104 128	75°5777745	17°8756867	1750700
5713	32 63 83 69	186 463 002 097	75°5843899	17°8767298	1750394
5714	32 64 97 96	186 560 934 344	75°5910047	17°8777727	1750088
5715	32 66 12 25	186 658 900 875	75°5976190	17°8788156	1749781
5716	32 67 26 56	186 756 901 696	75°6042327	17°8798583	1749475
5717	32 68 40 89	186 854 936 813	75°6108458	17°8809009	1749169
5718	32 69 55 24	186 953 006 232	75°6174583	17°8819434	1748863
5719	32 70 69 61	187 051 109 959	75°6240702	17°8829858	1748557
5720	32 71 84 00	187 149 248 000	75°6306816	17°8840280	1748252
5721	32 72 98 41	187 247 420 361	75°6372924	17°8850702	1747946
5722	32 74 12 84	187 345 627 048	75°6439026	17°8861122	1747641
5723	32 75 27 29	187 443 868 067	75°6505122	17°8871541	1747335
5724	32 76 41 76	187 542 143 424	75°6571213	17°8881959	1747030
5725	32 77 56 25	187 640 453 125	75°6637298	17°8892375	1746725
5726	32 78 70 76	187 738 797 176	75°6703377	17°8902790	1746420
5727	32 79 85 29	187 837 175 583	75°6769450	17°8913205	1746115
5728	32 80 99 84	187 935 588 352	75°6835518	17°8923617	1745810
5729	32 82 14 41	188 034 035 489	75°6901579	17°8934029	1745505
5730	32 83 29 00	188 132 517 000	75°6967635	17°8944439	1745201
5731	32 84 43 61	188 231 032 891	75°7033685	17°8954849	1744896
5732	32 85 58 24	188 329 583 168	75°7099729	17°8965257	1744592
5733	32 86 72 89	188 428 167 837	75°7165768	17°8975663	1744287
5734	32 87 87 56	188 526 786 904	75°7231801	17°8986069	1743983
5735	32 89 02 25	188 625 440 375	75°7297828	17°8996473	1743679
5736	32 90 16 96	188 724 128 256	75°7363850	17°9006876	1743375
5737	32 91 31 69	188 822 850 553	75°7429865	17°9017278	1743071
5738	32 92 46 44	188 921 607 272	75°7495875	17°9027679	1742768
5739	32 93 61 21	189 020 398 419	75°7561879	17°9038079	1742464
5740	32 94 76 00	189 119 224 000	75°7627878	17°9048477	1742160
5741	32 95 90 81	189 218 084 021	75°7693870	17°9058874	1741857
5742	32 97 05 64	189 316 978 488	75°7759856	17°9069270	1741553
5743	32 98 20 49	189 415 907 407	75°7825837	17°9079665	1741250
5744	32 99 35 36	189 514 870 784	75°7891813	17°9090058	1740947
5745	33 00 50 25	189 613 868 625	75°7957782	17°9100450	1740644
5746	33 01 65 16	189 712 900 936	75°8023746	17°9110841	1740341
5747	33 02 80 09	189 811 967 723	75°8089704	17°9121231	1740038
5748	33 03 95 04	189 911 068 992	75°8155656	17°9131620	1739736
5749	33 05 10 01	190 010 204 749	75°8221603	17°9142007	1739433
5750	33 06 25 00	190 109 375 000	75°8287544	17°9152394	1739130

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recip. 'cco
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5752	33 08 55 04	190 307 819 008	75·8419409	17·9173162	1738526
5753	33 09 70 09	190 407 092 777	75·8485333	17·9183545	1738223
5754	33 10 85 16	190 506 401 064	75·8551251	17·9193926	1737921
5755	33 12 00 25	190 605 743 875	75·8617163	17·9204307	1737619
5756	33 13 15 36	190 705 121 216	75·8683070	17·9214686	1737318
5757	33 14 30 49	190 804 533 093	75·8748970	17·9225063	1737016
5758	33 15 45 64	190 903 979 512	75·8814866	17·9235440	1736714
5759	33 16 60 81	191 003 460 479	75·8880755	17·9245815	1736413
5760	33 17 76 00	191 102 976 000	75·8946639	17·9256189	1736111
5761	33 18 91 21	191 202 526 081	75·9012516	17·9266562	1735809
5762	33 20 06 44	191 302 110 728	75·9078389	17·9276934	1735508
5763	33 21 21 69	191 401 729 947	75·9144255	17·9287305	1735207
5764	33 22 36 96	191 501 383 744	75·9210116	17·9297675	1734906
5765	33 23 52 25	191 601 072 125	75·9275971	17·9308043	1734605
5766	33 24 67 56	191 700 795 096	75·9341820	17·9318410	1734305
5767	33 25 82 89	191 800 552 663	75·9407664	17·9328776	1734004
5768	33 26 98 24	191 900 344 832	75·9473502	17·9339140	1733703
5769	33 28 13 61	192 000 171 609	75·9539334	17·9349504	1733403
5770	33 29 29 00	192 100 033 000	75·9605161	17·9359866	1733102
5771	33 30 44 41	192 199 929 011	75·9670981	17·9370227	1732802
5772	33 31 59 84	192 299 859 648	75·9736796	17·9380587	1732502
5773	33 32 75 29	192 399 824 917	75·9802606	17·9390946	1732202
5774	33 33 90 76	192 499 824 824	75·9868410	17·9401303	1731902
5775	33 35 06 25	192 599 859 375	75·9934208	17·9411659	1731602
5776	33 36 21 76	192 699 928 576	76·0000000	17·9422014	1731302
5777	33 37 37 29	192 800 032 433	76·0065787	17·9432368	1731002
5778	33 38 52 84	192 900 170 952	76·0131568	17·9442721	1730703
5779	33 39 68 41	193 000 344 139	76·0197343	17·9453072	1730403
5780	33 40 84 00	193 100 552 000	76·0263112	17·9463422	1730104
5781	33 41 99 61	193 200 794 541	76·0328876	17·9473771	1729805
5782	33 43 15 24	193 301 071 768	76·0394635	17·9484119	1729505
5783	33 44 30 89	193 401 383 687	76·0460387	17·9494466	1729206
5784	33 45 46 56	193 501 730 304	76·0526134	17·9504812	1728907
5785	33 46 62 25	193 602 111 625	76·0591875	17·9515156	1728608
5786	33 47 77 96	193 702 527 656	76·0657610	17·9525499	1728310
5787	33 48 93 69	193 802 978 403	76·0723340	17·9535841	1728011
5788	33 50 09 44	193 903 463 872	76·0789064	17·9546182	1727713
5789	33 51 25 21	194 003 984 069	76·0854783	17·9556521	1727414
5790	33 52 41 00	194 104 539 000	76·0920495	17·9566860	1727116
5791	33 53 56 81	194 205 128 671	76·0986203	17·9577197	1726817
5792	33 54 72 64	194 305 753 088	76·1051904	17·9587533	1726519
5793	33 55 88 49	194 406 412 257	76·1117600	17·9597868	1726221
5794	33 57 04 36	194 507 106 184	76·1183290	17·9608201	1725923
5795	33 58 20 25	194 607 834 875	76·1248974	17·9618534	1725626
5796	33 59 36 16	194 708 598 336	76·1314652	17·9628865	1725328
5797	33 60 52 09	194 809 396 573	76·1380326	17·9639195	1725030
5798	33 61 68 04	194 910 229 592	76·1445993	17·9649524	1724733
5799	33 62 84 01	195 011 097 399	76·1511655	17·9659852	1724435
5800	33 64 00 00	195 112 000 000	76·1577311	17·9670178	1724138

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5802	33 66 32 04	195 313 909 608	76°1708606	17°9690827	1723544
5803	33 67 48 09	195 414 916 627	76°1774245	17°9701150	1723247
5804	33 68 64 16	195 515 958 464	76°1839878	17°9711471	1722950
5805	33 69 80 25	195 617 035 125	76°1905506	17°9721792	1722653
5806	33 70 96 36	195 718 146 616	76°1971128	17°9732111	1722356
5807	33 72 12 49	195 819 292 943	76°2036744	17°9742430	1722060
5808	33 73 28 64	195 920 474 112	76°2102355	17°9752747	1721763
5809	33 74 44 81	196 021 690 129	76°2167960	17°9763062	1721467
5810	33 75 61 00	196 122 941 000	76°2233559	17°9773377	1721170
5811	33 76 77 21	196 224 226 731	76°2299153	17°9783690	1720874
5812	33 77 93 44	196 325 547 328	76°2364742	17°9794002	1720578
5813	33 79 09 69	196 426 902 797	76°2430324	17°9804314	1720282
5814	33 80 25 96	196 528 293 144	76°2495902	17°9814625	1719986
5815	33 81 42 25	196 629 718 375	76°2561473	17°9824933	1719690
5816	33 82 58 56	196 731 178 496	76°2627038	17°9835240	1719395
5817	33 83 74 89	196 832 673 513	76°2692598	17°9845547	1719099
5818	33 84 91 24	196 934 203 432	76°2758153	17°9855852	1718804
5819	33 86 07 61	197 035 768 259	76°2823702	17°9866156	1718508
5820	33 87 24 00	197 137 368 000	76°2889245	17°9876458	1718213
5821	33 88 40 41	197 239 002 661	76°2954782	17°9886760	1717918
5822	33 89 56 84	197 340 672 248	76°3020314	17°9897061	1717623
5823	33 90 73 29	197 442 376 767	76°3085841	17°9907360	1717328
5824	33 91 89 76	197 544 116 224	76°3151361	17°9917658	1717033
5825	33 93 06 25	197 645 890 625	76°3216876	17°9927955	1716738
5826	33 94 22 76	197 747 699 976	76°3282385	17°9938250	1716444
5827	33 95 39 29	197 849 544 283	76°3347889	17°9948545	1716149
5828	33 96 55 84	197 951 423 552	76°3413387	17°9958838	1715854
5829	33 97 72 41	198 053 337 789	76°3478880	17°9969130	1715560
5830	33 98 89 00	198 155 287 000	76°3544366	17°9979421	1715266
5831	34 00 05 61	198 257 271 191	76°3609848	17°9989711	1714972
5832	34 01 22 24	198 359 290 368	76°3675324	18°0000000	1714678
5833	34 02 38 89	198 461 344 537	76°3740794	18°0010287	1714384
5834	34 03 55 56	198 563 433 704	76°3806258	18°0020574	1714090
5835	34 04 72 25	198 665 557 875	76°3871717	18°0030859	1713796
5836	34 05 88 96	198 767 717 056	76°3937170	18°0041143	1713502
5837	34 07 05 69	198 869 911 253	76°4002618	18°0051425	1713209
5838	34 08 22 44	198 972 140 472	76°4068060	18°0061707	1712915
5839	34 09 39 21	199 074 404 719	76°4133496	18°0071988	1712622
5840	34 10 56 00	199 176 704 000	76°4198927	18°0082267	1712329
5841	34 11 72 81	199 279 038 321	76°4264352	18°0092545	1712036
5842	34 12 89 64	199 381 407 688	76°4329772	18°0102822	1711743
5843	34 14 06 49	199 483 812 107	76°4395186	18°0113098	1711450
5844	34 15 23 36	199 586 251 584	76°4460594	18°0123372	1711157
5845	34 16 40 25	199 688 726 125	76°4525997	18°0133646	1710864
5846	34 17 57 16	199 791 235 736	76°4591394	18°0143918	1710571
5847	34 18 74 09	199 893 780 423	76°4656786	18°0154189	1710278
5848	34 19 91 04	199 996 360 192	76°4722172	18°0164459	1709986
5849	34 21 08 01	200 098 975 049	76°4787552	18°0174728	1709694
5850	34 22 25 00	200 201 625 000	76°4852927	18°0184995	1709402

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
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5852	34 24 59 04	200 407 030 208	76°4983660	18°0205526	1708817
5853	34 25 76 09	200 509 785 477	76°5049018	18°0215790	1708526
5854	34 26 93 16	200 612 575 864	76°5114371	18°0226053	1708234
5855	34 28 10 25	200 715 401 375	76°5179718	18°0236315	1707942
5856	34 29 27 36	200 818 262 016	76°5245059	18°0246576	1707650
5857	34 30 44 49	200 921 157 793	76°5310395	18°0256835	1707359
5858	34 31 61 64	201 024 088 712	76°5375725	18°0267093	1707067
5859	34 32 78 81	201 127 054 779	76°5441049	18°0277350	1706776
5860	34 33 96 00	201 230 056 000	76°5506368	18°0287606	1706485
5861	34 35 13 21	201 333 092 381	76°5571682	18°0297861	1706193
5862	34 36 30 44	201 436 163 928	76°5636990	18°0308114	1705902
5863	34 37 47 69	201 539 270 647	76°5702292	18°0318367	1705611
5864	34 38 64 96	201 642 412 544	76°5767589	18°0328618	1705321
5865	34 39 82 25	201 745 589 625	76°5832880	18°0338868	1705030
5866	34 40 99 56	201 848 801 896	76°5898165	18°0349117	1704739
5867	34 42 16 89	201 952 049 363	76°5963445	18°0359364	1704449
5868	34 43 34 24	202 055 332 032	76°6028720	18°0369611	1704158
5869	34 44 51 61	202 158 649 909	76°6093989	18°0379856	1703868
5870	34 45 69 00	202 262 003 000	76°6159253	18°0390100	1703578
5871	34 46 86 41	202 365 391 311	76°6224511	18°0400344	1703287
5872	34 48 03 84	202 468 814 848	76°6289763	18°0410585	1702997
5873	34 49 21 29	202 572 273 617	76°6355010	18°0420826	1702707
5874	34 50 38 76	202 675 767 624	76°6420251	18°0431066	1702417
5875	34 51 56 25	202 779 296 875	76°6485486	18°0441304	1702128
5876	34 52 73 76	202 882 861 376	76°6550716	18°0451541	1701838
5877	34 53 91 29	202 986 461 133	76°6615940	18°0461777	1701548
5878	34 55 08 84	203 090 096 152	76°6681159	18°0472012	1701259
5879	34 56 26 41	203 193 766 439	76°6746372	18°0482246	1700970
5880	34 57 44 00	203 297 472 000	76°6811580	18°0492479	1700680
5881	34 58 61 61	203 401 212 841	76°6876782	18°0502710	1700391
5882	34 59 79 24	203 504 988 968	76°6941979	18°0512940	1700102
5883	34 60 96 89	203 608 800 387	76°7007171	18°0523169	1699813
5884	34 62 14 56	203 712 647 104	76°7072356	18°0533398	1699524
5885	34 63 32 25	203 816 529 125	76°7137537	18°0543625	1699235
5886	34 64 49 96	203 920 446 456	76°7202711	18°0553850	1698947
5887	34 65 67 69	204 024 399 103	76°7267880	18°0564075	1698658
5888	34 66 85 44	204 128 387 072	76°7333043	18°0574298	1698370
5889	34 68 03 21	204 232 410 369	76°7398201	18°0584520	1698081
5890	34 69 21 00	204 336 469 000	76°7463354	18°0594741	1697793
5891	34 70 38 81	204 440 562 971	76°7528501	18°0604960	1697505
5892	34 71 56 64	204 544 692 288	76°7593642	18°0615179	1697217
5893	34 72 74 49	204 648 856 957	76°7658778	18°0625396	1696929
5894	34 73 92 36	204 753 056 984	76°7723908	18°0635612	1696641
5895	34 75 10 25	204 857 292 375	76°7789034	18°0645828	1696353
5896	34 76 28 16	204 961 563 136	76°7854153	18°0656041	1696065
5897	34 77 46 09	205 065 869 273	76°7919266	18°0666254	1695778
5898	34 78 64 04	205 170 210 792	76°7984375	18°0676466	1695490
5899	34 79 82 01	205 274 587 699	76°8049477	18°0686677	1695203
5900	34 81 00 00	205 379 000 000	76°8114575	18°0696886	1694915

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
5901	34 82 18 01	205 483 447 701	76·8179666	18·0707095	1694628
5902	34 83 36 04	205 587 930 808	76·8244752	18·0717302	1694341
5903	34 84 54 09	205 692 449 327	76·8309833	18·0727509	1694054
5904	34 85 72 16	205 797 003 264	76·8374908	18·0737714	1693767
5905	34 86 90 25	205 901 592 625	76·8439978	18·0747917	1693480
5906	34 88 08 36	206 006 217 416	76·8505042	18·0758120	1693193
5907	34 89 26 49	206 110 877 643	76·8570101	18·0768321	1692907
5908	34 90 44 64	206 215 573 312	76·8635154	18·0778521	1692620
5909	34 91 62 81	206 320 304 429	76·8700201	18·0788720	1692334
5910	34 92 81 00	206 425 071 000	76·8765244	18·0798918	1692047
5911	34 93 99 21	206 529 873 031	76·8830280	18·0809115	1691761
5912	34 95 17 44	206 634 710 528	76·8895311	18·0819310	1691475
5913	34 96 35 69	206 739 583 497	76·8960337	18·0829504	1691189
5914	34 97 53 96	206 844 491 944	76·9025357	18·0839698	1690903
5915	34 98 72 25	206 949 435 875	76·9090372	18·0849890	1690617
5916	34 99 90 56	207 054 415 296	76·9155381	18·0860081	1690331
5917	35 01 08 89	207 159 430 213	76·9220384	18·0870271	1690046
5918	35 02 27 64	207 264 480 632	76·9285383	18·0880459	1689760
5919	35 03 45 61	207 369 566 559	76·9350375	18·0890647	1689475
5920	35 04 64 00	207 474 688 000	76·9415362	18·0900834	1689189
5921	35 05 82 41	207 579 844 961	76·9480344	18·0911019	1688904
5922	35 07 00 84	207 685 037 448	76·9545320	18·0921203	1688619
5923	35 08 19 29	207 790 265 467	76·9610291	18·0931386	1688334
5924	35 09 37 76	207 895 529 024	76·9675256	18·0941568	1688049
5925	35 10 56 25	208 000 828 125	76·9740216	18·0951748	1687764
5926	35 11 74 76	208 106 162 776	76·9805170	18·0961928	1687479
5927	35 12 93 29	208 211 532 983	76·9870119	18·0972107	1687194
5928	35 14 11 84	208 316 938 752	76·9935063	18·0982284	1686910
5929	35 15 30 41	208 422 380 089	77·0000000	18·0992460	1686625
5930	35 16 49 00	208 527 857 000	77·0064932	18·1002635	1686341
5931	35 17 67 61	208 633 369 491	77·0129859	18·1012809	1686056
5932	35 18 86 24	208 738 917 568	77·0194781	18·1022981	1685772
5933	35 20 04 89	208 844 501 237	77·0259697	18·1033153	1685488
5934	35 21 23 56	208 950 120 504	77·0324607	18·1043324	1685204
5935	35 22 42 25	209 055 775 375	77·0389512	18·1053493	1684920
5936	35 23 60 96	209 161 465 856	77·0454412	18·1063661	1684636
5937	35 24 79 69	209 267 191 953	77·0519306	18·1073828	1684352
5938	35 25 98 44	209 372 953 672	77·0584194	18·1083994	1684069
5939	35 27 17 21	209 478 751 019	77·0649077	18·1094158	1683785
5940	35 28 36 00	209 584 584 000	77·0713955	18·1104322	1683502
5941	35 29 54 81	209 690 452 621	77·0778827	18·1114484	1683218
5942	35 30 73 64	209 796 356 888	77·0843694	18·1124645	1682935
5943	35 31 92 49	209 902 296 807	77·0908555	18·1134806	1682652
5944	35 33 11 36	210 008 272 384	77·0973411	18·1144965	1682369
5945	35 34 30 25	210 114 283 625	77·1038262	18·1155123	1682086
5946	35 35 49 16	210 220 330 536	77·1103107	18·1165279	1681803
5947	35 36 68 09	210 326 413 123	77·1167946	18·1175435	1681520
5948	35 37 87 04	210 432 531 392	77·1232780	18·1185580	1681237
5949	35 39 06 01	210 538 685 349	77·1297608	18·1195743	1680955
5950	35 40 25 00	210 644 875 000	77·1362431	18·1205895	1680672

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
5951	35 41 44 01	210 751 100 351	77°1427248	18°1216046	1680390
5952	35 42 63 04	210 857 361 408	77°1492060	18°1226196	1680108
5953	35 43 82 09	210 963 658 177	77°1556867	18°1236345	1679825
5954	35 45 01 16	211 069 990 664	77°1621668	18°1246492	1679543
5955	35 46 20 25	211 176 358 875	77°1686464	18°1256639	1679261
5956	35 47 39 36	211 282 762 816	77°1751255	18°1266784	1678979
5957	35 48 58 49	211 389 202 493	77°1816040	18°1276928	1678697
5958	35 49 77 64	211 495 677 912	77°1880820	18°1287071	1678416
5959	35 50 96 81	211 602 189 079	77°1945594	18°1297213	1678134
5960	35 52 16 00	211 708 736 000	77°2010362	18°1307354	1677852
5961	35 53 35 21	211 815 318 681	77°2075126	18°1317494	1677571
5962	35 54 54 44	211 921 937 128	77°2139883	18°1327632	1677289
5963	35 55 73 69	212 028 591 347	77°2204636	18°1337769	1677008
5964	35 56 92 96	212 135 281 344	77°2269383	18°1347905	1676727
5965	35 58 12 25	212 242 007 125	77°2334124	18°1358041	1676446
5966	35 59 31 56	212 348 768 696	77°2398861	18°1368175	1676165
5967	35 60 50 89	212 455 566 063	77°2463591	18°1378307	1675884
5968	35 61 70 24	212 562 399 232	77°2528317	18°1388440	1675603
5969	35 62 89 61	212 669 268 209	77°2593036	18°1398570	1675322
5970	35 64 09 00	212 776 173 000	77°2657751	18°1408699	1675042
5971	35 65 28 41	212 883 113 611	77°2722460	18°1418828	1674761
5972	35 66 47 84	212 990 090 048	77°2787163	18°1428955	1674481
5973	35 67 67 29	213 097 102 317	77°2851862	18°1439081	1674201
5974	35 68 86 76	213 204 150 424	77°2916554	18°1449206	1673920
5975	35 70 06 25	213 311 234 375	77°2981242	18°1459329	1673640
5976	35 71 25 76	213 418 354 176	77°3045924	18°1469452	1673360
5977	35 72 45 29	213 525 509 833	77°3110600	18°1479574	1673080
5978	35 73 64 84	213 632 701 352	77°3175271	18°1489694	1672800
5979	35 74 84 41	213 739 928 739	77°3239937	18°1499814	1672520
5980	35 76 04 00	213 847 192 000	77°3304597	18°1509932	1672241
5981	35 77 23 61	213 954 491 141	77°3369252	18°1520049	1671961
5982	35 78 43 24	214 061 826 168	77°3433902	18°1530165	1671682
5983	35 79 62 89	214 169 197 087	77°3498545	18°1540280	1671402
5984	35 80 82 56	214 276 603 904	77°3563184	18°1550394	1671123
5985	35 82 02 25	214 384 046 625	77°3627817	18°1560506	1670844
5986	35 83 21 96	214 491 525 256	77°3692445	18°1570618	1670565
5987	35 84 41 69	214 599 039 803	77°3757068	18°1580728	1670286
5988	35 85 61 44	214 706 590 272	77°3821685	18°1590837	1670007
5989	35 86 81 21	214 814 176 669	77°3886297	18°1600945	1669728
5990	35 88 01 00	214 921 799 000	77°3950903	18°1611052	1669449
5991	35 89 20 81	215 029 457 271	77°4015504	18°1621158	1669170
5992	35 90 40 64	215 137 151 488	77°4080099	18°1631262	1668892
5993	35 91 60 49	215 244 881 657	77°4144689	18°1641366	1668613
5994	35 92 80 36	215 352 647 784	77°4209274	18°1651468	1668335
5995	35 94 00 25	215 460 449 875	77°4273853	18°1661570	1668057
5996	35 95 20 16	215 568 287 936	77°4338427	18°1671670	1667779
5997	35 96 40 09	215 676 161 973	77°4402996	18°1681769	1667500
5998	35 97 60 04	215 784 071 992	77°4467559	18°1691867	1667222
5999	35 98 80 01	215 892 017 999	77°4532117	18°1701964	1666944
6000	36 00 00 00	216 000 000 000	77°4596669	18°1712060	1666667

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °oco
6001	36 01 20 01	216 108 018 001	77·4661216	18·1722154	1666389
6002	36 02 40 04	216 216 072 008	77·4725758	18·1732247	1666111
6003	36 03 60 09	216 324 162 027	77·4790294	18·1742339	1665834
6004	36 04 80 16	216 432 288 064	77·4854825	18·1752430	1665556
6005	36 06 00 25	216 540 450 125	77·4919351	18·1762520	1665279
6006	36 07 20 36	216 648 648 216	77·4983871	18·1772609	1665002
6007	36 08 40 49	216 756 882 343	77·5048386	18·1782697	1664724
6008	36 09 60 64	216 865 152 512	77·5112895	18·1792784	1664447
6009	36 10 80 81	216 973 458 729	77·5177399	18·1802870	1664170
6010	36 12 01 00	217 081 801 000	77·5241898	18·1812954	1663894
6011	36 13 21 21	217 190 179 331	77·5306391	18·1823038	1663617
6012	36 14 41 44	217 298 593 728	77·5370879	18·1833120	1663340
6013	36 15 61 69	217 407 044 197	77·5435362	18·1843201	1663063
6014	36 16 81 96	217 515 530 744	77·5499839	18·1853281	1662787
6015	36 18 02 25	217 624 053 375	77·5564311	18·1863360	1662510
6016	36 19 22 56	217 732 612 096	77·5628778	18·1873438	1662234
6017	36 20 42 89	217 841 206 913	77·5693239	18·1883515	1661958
6018	36 21 63 24	217 949 837 832	77·5757695	18·1893590	1661682
6019	36 22 83 61	218 058 504 859	77·5822145	18·1903664	1661406
6020	36 24 04 00	218 167 208 000	77·5886590	18·1913737	1661130
6021	36 25 24 41	218 275 947 261	77·5951029	18·1923810	1660854
6022	36 26 44 84	218 384 722 648	77·6015464	18·1933881	1660578
6023	36 27 65 29	218 493 534 167	77·6079892	18·1943950	1660302
6024	36 28 85 76	218 602 381 824	77·6144316	18·1954019	1660027
6025	36 30 06 25	218 711 265 625	77·6208734	18·1964087	1659751
6026	36 31 26 76	218 820 185 576	77·6273147	18·1974154	1659476
6027	36 32 47 29	218 929 141 683	77·6337555	18·1984219	1659200
6028	36 33 67 84	219 038 133 952	77·6401957	18·1994284	1658925
6029	36 34 88 41	219 147 162 389	77·6466355	18·2004347	1658650
6030	36 36 09 00	219 256 227 000	77·6530746	18·2014409	1658375
6031	36 37 29 61	219 365 327 791	77·6595132	18·2024470	1658100
6032	36 38 50 24	219 474 464 768	77·6659513	18·2034530	1657825
6033	36 39 70 89	219 583 637 937	77·6723889	18·2044589	1657550
6034	36 40 91 56	219 692 847 304	77·6788259	18·2054647	1657275
6035	36 42 12 25	219 802 092 875	77·6852624	18·2064703	1657001
6036	36 43 32 96	219 911 374 656	77·6916983	18·2074759	1656726
6037	36 44 53 69	220 020 692 653	77·6981338	18·2084813	1656452
6038	36 45 74 44	220 130 046 872	77·7045687	18·2094866	1656178
6039	36 46 95 21	220 239 437 319	77·7110031	18·2104918	1655903
6040	36 48 16 00	220 348 864 000	77·7174369	18·2114969	1655629
6041	36 49 36 81	220 458 326 921	77·7238702	18·2125019	1655355
6042	36 50 57 64	220 567 826 088	77·7303030	18·2135068	1655081
6043	36 51 78 49	220 677 361 507	77·7367352	18·2145116	1654807
6044	36 52 99 36	220 786 933 184	77·7431669	18·2155162	1654533
6045	36 54 20 25	220 896 541 125	77·7495981	18·2165208	1654260
6046	36 55 41 16	221 006 185 336	77·7560287	18·2175252	1653986
6047	36 56 62 09	221 115 865 823	77·7624588	18·2185296	1653713
6048	36 57 83 04	221 225 582 592	77·7688884	18·2195338	1653439
6049	36 59 04 01	221 335 335 649	77·7753174	18·2205379	1653166
6050	36 60 25 00	221 445 125 000	77·7817459	18·2215419	1652893

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
6051	36 61 46 01	221 554 950 651	77°7881739	18°2225458	1652619
6052	36 62 67 04	221 664 812 608	77°7946014	18°2235496	1652346
6053	36 63 88 09	221 774 710 877	77°8010283	18°2245532	1652073
6054	36 65 09 16	221 884 645 464	77°8074547	18°2255568	1651800
6055	36 66 30 25	221 994 616 375	77°8138805	18°2265602	1651528
6056	36 67 51 36	222 104 623 616	77°8203059	18°2275636	1651255
6057	36 68 72 49	222 214 667 193	77°8267306	18°2285668	1650982
6058	36 69 93 64	222 324 747 112	77°8331549	18°2295699	1650710
6059	36 71 14 81	222 434 863 379	77°8395786	18°2305729	1650437
6060	36 72 36 00	222 545 016 000	77°8460018	18°2315758	1650165
6061	36 73 57 21	222 655 204 981	77°8524245	18°2325786	1649893
6062	36 74 78 44	222 765 430 328	77°8588466	18°2335812	1649621
6063	36 75 99 69	222 875 692 047	77°8652682	18°2345838	1649349
6064	36 77 20 96	222 985 990 144	77°8716893	18°2355862	1649077
6065	36 78 42 25	223 096 324 625	77°8781099	18°2365886	1648805
6066	36 79 63 56	223 206 695 496	77°8845299	18°2375908	1648533
6067	36 80 84 89	223 317 102 763	77°8909494	18°2385930	1648261
6068	36 82 06 24	223 427 546 432	77°8973684	18°2395950	1647989
6069	36 83 27 61	223 538 026 509	77°9037868	18°2405969	1647718
6070	36 84 49 00	223 648 543 000	77°9102047	18°2415987	1647446
6071	36 85 70 41	223 759 095 911	77°9166221	18°2426003	1647175
6072	36 86 91 84	223 869 685 248	77°9230390	18°2436019	1646904
6073	36 88 13 29	223 980 311 017	77°9294553	18°2446034	1646633
6074	36 89 34 76	224 090 973 224	77°9358711	18°2456048	1646362
6075	36 90 56 25	224 201 671 875	77°9422863	18°2466060	1646091
6076	36 91 77 76	224 312 406 976	77°9487011	18°2476071	1645820
6077	36 92 99 29	224 423 178 533	77°9551153	18°2486082	1645549
6078	36 94 20 84	224 533 986 552	77°9615290	18°2496091	1645278
6079	36 95 42 41	224 644 831 039	77°9679422	18°2506099	1645007
6080	36 96 64 00	224 755 712 000	77°9743548	18°2516106	1644737
6081	36 97 85 61	224 866 629 441	77°9807669	18°2526112	1644466
6082	36 99 07 24	224 977 583 368	77°9871785	18°2536116	1644196
6083	37 00 28 89	225 088 573 787	77°9935895	18°2546120	1643926
6084	37 01 50 56	225 199 600 704	78°0000000	18°2556122	1643655
6085	37 02 72 25	225 310 664 125	78°0064100	18°2566124	1643385
6086	37 03 93 96	225 421 764 056	78°0128195	18°2576124	1643115
6087	37 05 15 69	225 532 900 503	78°0192284	18°2586123	1642845
6088	37 06 37 44	225 644 073 472	78°0256369	18°2596121	1642576
6089	37 07 59 21	225 755 282 969	78°0320448	18°2606119	1642306
6090	37 08 81 00	225 866 529 000	78°0384521	18°2616115	1642036
6091	37 10 02 81	225 977 811 571	78°0448589	18°2626110	1641767
6092	37 11 24 64	226 089 130 688	78°0512652	18°2636103	1641497
6093	37 12 46 49	226 200 486 357	78°0576710	18°2646096	1641228
6094	37 13 68 36	226 311 878 584	78°0640762	18°2656088	1640958
6095	37 14 90 25	226 423 307 375	78°0704809	18°2666078	1640689
6096	37 16 12 16	226 534 772 736	78°0768851	18°2676067	1640420
6097	37 17 34 09	226 646 274 673	78°0832888	18°2686056	1640151
6098	37 18 56 04	226 757 813 192	78°0896920	18°2696043	1639882
6099	37 19 78 01	226 869 388 299	78°0960946	18°2706029	1639613
6100	37 21 00 00	226 981 000 000	78°1024967	18°2716013	1639344

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
6101	37 22 22 01	227 092 648 301	78°1088983	18°2725997	1639076
6102	37 23 44 04	227 204 333 208	78°1152994	18°2735980	1638807
6103	37 24 66 09	227 316 054 727	78°1216999	18°2745962	1638538
6104	37 25 88 16	227 427 812 864	78°1280999	18°2755942	1638270
6105	37 27 10 25	227 539 607 625	78°1344994	18°2765922	1638002
6106	37 28 32 36	227 651 439 016	78°1408984	18°2775900	1637733
6107	37 29 54 49	227 763 307 043	78°1472968	18°2785877	1637465
6108	37 30 76 64	227 875 211 712	78°1536947	18°2795854	1637197
6109	37 31 98 81	227 987 153 029	78°1600921	18°2805829	1636929
6110	37 33 21 00	228 099 131 000	78°1664890	18°2815803	1636661
6111	37 34 43 21	228 211 145 631	78°1728853	18°2825776	1636393
6112	37 35 65 44	228 323 196 928	78°1792811	18°2835748	1636126
6113	37 36 87 69	228 435 284 897	78°1856764	18°2845719	1635858
6114	37 38 09 96	228 547 409 544	78°1920712	18°2855689	1635590
6115	37 39 32 25	228 659 570 875	78°1984654	18°2865657	1635323
6116	37 40 54 56	228 771 768 896	78°2048592	18°2875625	1635056
6117	37 41 76 89	228 884 003 613	78°2112524	18°2885592	1634788
6118	37 42 99 24	228 996 275 032	78°2176451	18°2895557	1634521
6119	37 44 21 61	229 108 583 159	78°2240372	18°2905522	1634254
6120	37 45 44 00	229 220 928 000	78°2304289	18°2915485	1633987
6121	37 46 66 41	229 333 309 561	78°2368200	18°2925447	1633720
6122	37 47 88 84	229 445 727 848	78°2432106	18°2935408	1633453
6123	37 49 11 29	229 558 182 867	78°2496006	18°2945368	1633186
6124	37 50 33 76	229 670 674 624	78°2559902	18°2955327	1632920
6125	37 51 56 25	229 783 203 125	78°2623792	18°2965285	1632653
6126	37 52 78 76	229 895 768 376	78°2687677	18°2975242	1632387
6127	37 54 01 29	230 008 370 383	78°2751557	18°2985198	1632120
6128	37 55 23 84	230 121 009 152	78°2815432	18°2995152	1631854
6129	37 56 46 41	230 233 684 689	78°2879301	18°3005106	1631588
6130	37 57 69 00	230 346 397 000	78°2943165	18°3015058	1631321
6131	37 58 91 61	230 459 146 091	78°3007024	18°3025009	1631055
6132	37 60 14 24	230 571 931 968	78°3070878	18°3034959	1630790
6133	37 61 36 89	230 684 754 637	78°3134727	18°3044909	1630523
6134	37 62 59 56	230 797 614 104	78°3198570	18°3054857	1630258
6135	37 63 82 25	230 910 510 375	78°3262408	18°3064804	1629992
6136	37 65 04 96	231 023 443 456	78°3326241	18°3074750	1629726
6137	37 66 27 69	231 136 413 353	78°3390069	18°3084695	1629460
6138	37 67 50 44	231 249 420 072	78°3453891	18°3094638	1629195
6139	37 68 73 21	231 362 463 619	78°3517709	18°3104581	1628930
6140	37 69 96 00	231 475 544 000	78°3581521	18°3114522	1628664
6141	37 71 18 81	231 588 661 221	78°3645328	18°3124463	1628399
6142	37 72 41 64	231 701 815 288	78°3709130	18°3134402	1628134
6143	37 73 64 49	231 815 006 207	78°3772926	18°3144341	1627869
6144	37 74 87 36	231 928 233 984	78°3836718	18°3154278	1627604
6145	37 76 10 25	232 041 498 625	78°3900504	18°3164215	1627339
6146	37 77 33 16	232 154 800 136	78°3964285	18°3174150	1627074
6147	37 78 56 09	232 268 138 523	78°4028061	18°3184084	1626810
6148	37 79 79 04	232 381 513 792	78°4091831	18°3194016	1626545
6149	37 81 02 01	232 494 925 949	78°4155597	18°3203948	1626281
6150	37 82 25 00	232 608 375 000	78°4219357	18°3213879	1626016

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
6151	37 83 48 01	232 721 860 951	78·4283112	18·3223809	1625751
6152	37 84 71 04	232 835 383 808	78·4346862	18·3233738	1625488
6153	37 85 94 09	232 948 943 577	78·4410607	18·3243666	1625223
6154	37 87 17 16	233 062 540 264	78·4474346	18·3253592	1624959
6155	37 88 40 25	233 176 173 875	78·4538081	18·3263518	1624695
6156	37 89 63 36	233 289 844 416	78·4601810	18·3273442	1624431
6157	37 90 86 49	233 403 551 893	78·4665534	18·3283366	1624168
6158	37 92 09 64	233 517 296 312	78·4729253	18·3293288	1623904
6159	37 93 32 81	233 631 077 679	78·4792967	18·3303209	1623640
6160	37 94 56 00	233 744 896 000	78·4856675	18·3313129	1623377
6161	37 95 79 21	233 858 751 281	78·4920378	18·3323048	1623113
6162	37 97 02 44	233 972 643 528	78·4984076	18·3332966	1622850
6163	37 98 25 69	234 086 572 747	78·5047769	18·3342883	1622586
6164	37 99 48 96	234 200 538 944	78·5111457	18·3352798	1622323
6165	38 00 72 25	234 314 542 125	78·5175140	18·3362713	1622060
6166	38 01 95 56	234 428 582 296	78·5238817	18·3372627	1621797
6167	38 03 18 89	234 542 659 463	78·5302490	18·3382539	1621534
6168	38 04 42 24	234 656 773 632	78·5366157	18·3392451	1621271
6169	38 05 65 61	234 770 924 809	78·5429819	18·3402361	1621008
6170	38 06 89 00	234 885 113 000	78·5493476	18·3412271	1620746
6171	38 08 12 41	234 999 338 211	78·5557127	18·3422179	1620483
6172	38 09 35 84	235 113 600 448	78·5620774	18·3432086	1620220
6173	38 10 59 29	235 227 899 717	78·5684415	18·3441992	1619958
6174	38 11 82 76	235 342 236 024	78·5748051	18·3451897	1619695
6175	38 13 06 25	235 456 609 375	78·5811682	18·3461801	1619433
6176	38 14 29 76	235 571 019 776	78·5875308	18·3471704	1619171
6177	38 15 53 29	235 685 467 233	78·5938929	18·3481606	1618909
6178	38 16 76 84	235 799 951 752	78·6002544	18·3491507	1618647
6179	38 18 00 41	235 914 473 339	78·6066155	18·3501406	1618385
6180	38 19 24 00	236 029 032 000	78·6129760	18·3511305	1618123
6181	38 20 47 61	236 143 627 741	78·6193360	18·3521203	1617861
6182	38 21 71 24	236 258 260 568	78·6256956	18·3531099	1617599
6183	38 22 94 89	236 372 930 487	78·6320545	18·3540995	1617338
6184	38 24 18 56	236 487 637 504	78·6384130	18·3550889	1617076
6185	38 25 42 25	236 602 381 625	78·6447709	18·3560783	1616815
6186	38 26 65 96	236 717 162 856	78·6511284	18·3570675	1616554
6187	38 27 89 69	236 831 981 203	78·6574853	18·3580566	1616292
6188	38 29 13 44	236 946 836 672	78·6638417	18·3590456	1616031
6189	38 30 37 21	237 061 729 269	78·6701976	18·3600345	1615770
6190	38 31 61 00	237 176 659 000	78·6765530	18·3610233	1615509
6191	38 32 84 81	237 291 625 871	78·6829079	18·3620120	1615248
6192	38 34 08 64	237 406 629 888	78·6892623	18·3630006	1614987
6193	38 35 32 49	237 521 671 057	78·6956161	18·3639891	1614726
6194	38 36 56 36	237 636 749 384	78·7019695	18·3649775	1614466
6195	38 37 80 25	237 751 864 875	78·7083223	18·3659658	1614205
6196	38 39 04 16	237 867 017 536	78·7146746	18·3669539	1613944
6197	38 40 28 09	237 982 207 373	78·7210264	18·3679420	1613684
6198	38 41 52 04	238 097 434 392	78·7273777	18·3689299	1613424
6199	38 42 76 01	238 212 698 599	78·7337285	18·3699178	1613163
6200	38 44 00 00	238 328 000 000	78·7400787	18·3709055	1612903

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. ·000
6201	38 45 24 01	238 443 338 601	78·7464285	18·3718931	1612643
6202	38 46 48 04	238 558 714 408	78·7527777	18·3728807	1612383
6203	38 47 72 09	238 674 127 427	78·7591264	18·3738681	1612123
6204	38 48 96 16	238 789 577 664	78·7654747	18·3748554	1611863
6205	38 50 20 25	238 905 065 125	78·7718224	18·3758426	1611604
6206	38 51 44 36	239 020 589 816	78·7781695	18·3768297	1611344
6207	38 52 68 49	239 136 151 743	78·7845162	18·3778167	1611084
6208	38 53 92 64	239 251 750 912	78·7908624	18·3788036	1610825
6209	38 55 16 81	239 367 387 329	78·7972081	18·3797904	1610565
6210	38 56 41 00	239 483 061 000	78·8035532	18·3807771	1610306
6211	38 57 65 21	239 598 771 931	78·8098978	18·3817636	1610047
6212	38 58 89 44	239 714 520 128	78·8162420	18·3827501	1609788
6213	38 60 13 69	239 830 305 597	78·8225856	18·3837364	1609528
6214	38 61 37 96	239 946 128 344	78·8289287	18·3847227	1609269
6215	38 62 62 25	240 061 988 375	78·8352713	18·3857088	1609010
6216	38 63 86 56	240 177 885 696	78·8416133	18·3866949	1608752
6217	38 65 10 89	240 293 820 313	78·8479549	18·3876808	1608493
6218	38 66 35 24	240 409 792 232	78·8542960	18·3886666	1608234
6219	38 67 59 61	240 525 801 459	78·8606366	18·3896523	1607976
6220	38 68 84 00	240 641 848 000	78·8669766	18·3906379	1607717
6221	38 70 08 41	240 757 931 861	78·8733162	18·3916235	1607459
6222	38 71 32 84	240 874 053 048	78·8796552	18·3926089	1607200
6223	38 72 57 29	240 990 211 567	78·8859937	18·3935942	1606942
6224	38 73 81 76	241 106 407 424	78·8923317	18·3945794	1606684
6225	38 75 06 25	241 222 640 625	78·8986692	18·3955645	1606426
6226	38 76 30 76	241 338 911 176	78·9050062	18·3965495	1606168
6227	38 77 55 29	241 455 219 083	78·9113427	18·3975343	1605910
6228	38 78 79 84	241 571 564 352	78·9176786	18·3985191	1605652
6229	38 80 04 41	241 687 946 989	78·9240141	18·3995038	1605394
6230	38 81 29 00	241 804 367 000	78·9303491	18·4004883	1605136
6231	38 82 53 61	241 920 824 391	78·9366835	18·4014728	1604879
6232	38 83 78 24	242 037 319 168	78·9430174	18·4024572	1604621
6233	38 85 02 89	242 153 851 337	78·9493509	18·4034414	1604364
6234	38 86 27 56	242 270 420 904	78·9556838	18·4044255	1604107
6235	38 87 52 25	242 387 027 875	78·9620162	18·4054096	1603849
6236	38 88 76 96	242 503 672 256	78·9683481	18·4063935	1603592
6237	38 90 01 69	242 620 354 053	78·9746795	18·4073773	1603335
6238	38 91 26 44	242 737 073 272	78·9810104	18·4083610	1603078
6239	38 92 51 21	242 853 829 919	78·9873408	18·4093446	1602821
6240	38 93 76 00	242 970 624 000	78·9936707	18·4103282	1602564
6241	38 95 00 81	243 087 455 521	79·0000000	18·4113116	1602307
6242	38 96 25 64	243 204 324 488	79·0063289	18·4122949	1602051
6243	38 97 50 49	243 321 230 907	79·0126572	18·4132781	1601794
6244	38 98 75 36	243 438 174 784	79·0189851	18·4142612	1601537
6245	39 00 00 25	243 555 156 125	79·0253124	18·4152442	1601281
6246	39 01 25 16	243 672 174 936	79·0316392	18·4162270	1601025
6247	39 02 50 09	243 789 231 223	79·0379656	18·4172098	1600768
6248	39 03 75 04	243 906 324 992	79·0442914	18·4181925	1600512
6249	39 05 00 01	244 023 456 249	79·0506167	18·4191750	1600256
6250	39 06 25 00	244 140 625 000	79·0569415	18·4201575	1600000

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
6251	39 07 50 01	244 257 831 251	79°0632658	18°4211399	1599744
6252	39 08 75 04	244 375 075 008	79°0695896	18°4221221	1599488
6253	39 10 00 09	244 492 356 277	79°0759129	18°4231043	1599232
6254	39 11 25 16	244 609 675 064	79°0822357	18°4240863	1598977
6255	39 12 50 25	244 727 031 375	79°0885580	18°4250682	1598721
6256	39 13 75 36	244 844 425 216	79°0948797	18°4260500	1598465
6257	39 15 00 49	244 961 856 593	79°1012010	18°4270318	1598210
6258	39 16 25 64	245 079 325 512	79°1075217	18°4280134	1597955
6259	39 17 50 81	245 196 831 979	79°1138420	18°4289949	1597699
6260	39 18 76 00	245 314 376 000	79°1201617	18°4299763	1597444
6261	39 20 01 21	245 431 957 581	79°1264810	18°4309576	1597189
6262	39 21 26 44	245 549 576 728	79°1327997	18°4319388	1596934
6263	39 22 51 69	245 667 233 447	79°1391180	18°4329199	1596679
6264	39 23 76 96	245 784 927 744	79°1454357	18°4339010	1596424
6265	39 25 02 25	245 902 659 625	79°1517530	18°4348819	1596169
6266	39 26 27 56	246 020 429 096	79°1580697	18°4358627	1595914
6267	39 27 52 89	246 138 236 163	79°1643859	18°4368433	1595660
6268	39 28 78 24	246 256 080 832	79°1707016	18°4378239	1595405
6269	39 30 03 61	246 373 963 109	79°1770168	18°4388044	1595151
6270	39 31 29 00	246 491 883 000	79°1833315	18°4397848	1594896
6271	39 32 54 41	246 609 840 511	79°1896457	18°4407650	1594642
6272	39 33 79 84	246 727 835 648	79°1959595	18°4417452	1594388
6273	39 35 05 29	246 845 868 417	79°2022727	18°4427253	1594134
6274	39 36 30 76	246 963 938 824	79°2085854	18°4437052	1593880
6275	39 37 56 25	247 082 046 875	79°2148976	18°4446851	1593626
6276	39 38 81 76	247 200 192 576	79°2212093	18°4456648	1593372
6277	39 40 07 29	247 318 375 933	79°2275205	18°4466444	1593118
6278	39 41 32 84	247 436 596 952	79°2338311	18°4476240	1592864
6279	39 42 58 41	247 554 855 639	79°2401413	18°4486034	1592610
6280	39 43 84 00	247 673 152 000	79°2464510	18°4495827	1592357
6281	39 45 09 61	247 791 486 041	79°2527602	18°4505619	1592103
6282	39 46 35 24	247 909 857 768	79°2590689	18°4515411	1591850
6283	39 47 60 89	248 028 267 187	79°2653771	18°4525201	1591596
6284	39 48 86 56	248 146 714 304	79°2716847	18°4534990	1591343
6285	39 50 12 25	248 265 199 125	79°2779919	18°4544778	1591090
6286	39 51 37 96	248 383 721 656	79°2842986	18°4554565	1590837
6287	39 52 63 69	248 502 281 903	79°2906047	18°4564350	1590584
6288	39 53 89 44	248 620 879 872	79°2969104	18°4574136	1590331
6289	39 55 15 21	248 739 515 569	79°3032156	18°4583920	1590078
6290	39 56 41 00	248 858 189 000	79°3095202	18°4593703	1589825
6291	39 57 66 81	248 976 900 171	79°3158244	18°4603485	1589572
6292	39 58 92 64	249 095 649 088	79°3221281	18°4613266	1589320
6293	39 60 18 49	249 214 435 757	79°3284312	18°4623046	1589067
6294	39 61 44 36	249 333 260 184	79°3347339	18°4632824	1588814
6295	39 62 70 25	249 452 122 375	79°3410360	18°4642602	1588562
6296	39 63 96 16	249 571 022 336	79°3473377	18°4652379	1588310
6297	39 65 22 09	249 689 960 073	79°3536389	18°4662155	1588058
6298	39 66 48 04	249 808 935 592	79°3599395	18°4671929	1587806
6299	39 67 74 01	249 927 948 899	79°3662397	18°4681703	1587554
6300	39 69 00 00	250 047 000 000	79°3725393	18°4691475	1587302

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
6301	39 70 26 01	250 166 088 901	79°3788385	18°4701247	1587050
6302	39 71 52 04	250 285 215 608	79°3851372	18°4711017	1586798
6303	39 72 78 09	250 404 380 127	79°3914353	18°4720787	1586546
6304	39 74 04 16	250 523 582 464	79°3977330	18°4730555	1586294
6305	39 75 30 25	250 642 822 625	79°4040301	18°4740322	1586043
6306	39 76 56 36	250 762 100 616	79°4103268	18°4750088	1585791
6307	39 77 82 49	250 881 416 443	79°4166230	18°4759854	1585540
6308	39 79 08 64	251 000 770 112	79°4229186	18°4769618	1585289
6309	39 80 34 81	251 120 161 629	79°4292138	18°4779381	1585037
6310	39 81 61 00	251 239 591 000	79°4355084	18°4789144	1584786
6311	39 82 87 21	251 359 058 231	79°4418026	18°4798905	1584535
6312	39 84 13 44	251 478 563 328	79°4480963	18°4808665	1584284
6313	39 85 39 69	251 598 106 297	79°4543894	18°4818424	1584033
6314	39 86 65 96	251 717 687 144	79°4606821	18°4828182	1583782
6315	39 87 92 25	251 837 305 875	79°4669743	18°4837939	1583531
6316	39 89 18 56	251 956 962 496	79°4732660	18°4847695	1583281
6317	39 90 44 89	252 076 657 013	79°4795571	18°4857450	1583030
6318	39 91 71 24	252 196 389 432	79°4858478	18°4867204	1582779
6319	39 92 97 61	252 316 159 759	79°4921380	18°4876957	1582529
6320	39 94 24 00	252 435 968 000	79°4984277	18°4886709	1582278
6321	39 95 50 41	252 555 814 161	79°5047169	18°4896460	1582028
6322	39 96 76 84	252 675 698 248	79°5110056	18°4906210	1581778
6323	39 98 03 29	252 795 620 267	79°5172937	18°4915959	1581528
6324	39 99 29 76	252 915 580 224	79°5235814	18°4925707	1581278
6325	40 00 56 25	253 035 578 125	79°5298686	18°4935453	1581028
6326	40 01 82 76	253 155 613 976	79°5361553	18°4945199	1580778
6327	40 03 09 29	253 275 687 783	79°5424415	18°4954944	1580528
6328	40 04 35 84	253 395 799 552	79°5487272	18°4964688	1580278
6329	40 05 62 41	253 515 949 289	79°5550124	18°4974430	1580028
6330	40 06 89 00	253 636 137 000	79°5612972	18°4984172	1579779
6331	40 08 15 61	253 756 362 691	79°5675814	18°4993912	1579529
6332	40 09 42 24	253 876 626 368	79°5738651	18°5003652	1579280
6333	40 10 68 89	253 996 928 037	79°5801483	18°5013390	1579030
6334	40 11 95 56	254 117 267 704	79°5864310	18°5023128	1578781
6335	40 13 22 25	254 237 645 375	79°5927133	18°5032864	1578532
6336	40 14 48 96	254 358 061 056	79°5989950	18°5042600	1578283
6337	40 15 75 69	254 478 514 753	79°6052762	18°5052335	1578034
6338	40 17 02 44	254 599 006 472	79°6115570	18°5062068	1577785
6339	40 18 29 21	254 719 536 219	79°6178372	18°5071800	1577536
6340	40 19 56 00	254 840 104 000	79°6241170	18°5081532	1577287
6341	40 20 82 81	254 960 709 821	79°6303963	18°5091262	1577038
6342	40 22 09 64	255 081 353 688	79°6366750	18°5100992	1576790
6343	40 23 36 49	255 202 035 607	79°6429533	18°5110720	1576541
6344	40 24 63 36	255 322 755 584	79°6492310	18°5120447	1576293
6345	40 25 90 25	255 443 513 625	79°6555083	18°5130174	1576044
6346	40 27 17 16	255 564 309 736	79°6617851	18°5139899	1575796
6347	40 28 44 09	255 685 143 923	79°6680614	18°5149623	1575548
6348	40 29 71 04	255 806 016 192	79°6743372	18°5159346	1575299
6349	40 30 98 01	255 926 926 549	79°6806125	18°5169068	1575051
6350	40 32 25 00	256 047 875 000	79°6868874	18°5178790	1574803

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. '000
6351	40 33 52 01	256 168 861 551	79'6931617	18'5188510	1574555
6352	40 34 79 04	256 289 886 208	79'6994355	18'5198229	1574307
6353	40 36 06 09	256 410 948 977	79'7057088	18'5207947	1574059
6354	40 37 33 16	256 532 049 864	79'7119816	18'5217664	1573812
6355	40 38 60 25	256 653 188 875	79'7182539	18'5227380	1573564
6356	40 39 87 36	256 774 366 016	79'7245257	18'5237095	1573317
6357	40 41 14 49	256 895 581 293	79'7307970	18'5246809	1573069
6358	40 42 41 64	257 016 834 712	79'7370679	18'5256522	1572822
6359	40 43 68 81	257 138 126 279	79'7433382	18'5266235	1572574
6360	40 44 96 00	257 259 456 000	79'7496081	18'5275946	1572327
6361	40 46 23 21	257 380 823 881	79'7558775	18'5285656	1572080
6362	40 47 50 44	257 502 229 928	79'7621464	18'5295365	1571833
6363	40 48 77 69	257 623 674 147	79'7684148	18'5305073	1571586
6364	40 50 04 96	257 745 156 544	79'7746827	18'5314779	1571339
6365	40 51 32 25	257 866 677 125	79'7809501	18'5324485	1571092
6366	40 52 59 56	257 988 235 896	79'7872170	18'5334190	1570845
6367	40 53 86 89	258 109 832 863	79'7934834	18'5343894	1570598
6368	40 55 14 24	258 231 468 032	79'7997494	18'5353597	1570352
6369	40 56 41 61	258 353 141 409	79'8060148	18'5363299	1570105
6370	40 57 69 00	258 474 853 000	79'8122797	18'5373000	1569859
6371	40 58 96 41	258 596 602 811	79'8185442	18'5382699	1569612
6372	40 60 23 84	258 718 390 848	79'8248082	18'5392398	1569366
6373	40 61 51 29	258 840 217 117	79'8310716	18'5402096	1569120
6374	40 62 78 76	258 962 081 624	79'8373346	18'5411793	1568874
6375	40 64 06 25	259 083 984 375	79'8435971	18'5421489	1568627
6376	40 65 33 76	259 205 925 376	79'8498591	18'5431183	1568381
6377	40 66 61 29	259 327 904 633	79'8561206	18'5440877	1568135
6378	40 67 88 84	259 449 922 152	79'8623816	18'5450569	1567890
6379	40 69 16 41	259 571 977 939	79'8686422	18'5460261	1567645
6380	40 70 44 00	259 694 072 000	79'8749022	18'5469952	1567398
6381	40 71 71 61	259 816 204 341	79'8811617	18'5479641	1567152
6382	40 72 99 24	259 938 374 968	79'8874208	18'5489330	1566907
6383	40 74 26 89	260 060 583 887	79'8936793	18'5499018	1566661
6384	40 75 54 56	260 182 831 104	79'8999374	18'5508704	1566416
6385	40 76 82 25	260 305 116 625	79'9061950	18'5518390	1566171
6386	40 78 09 96	260 427 440 456	79'9124521	18'5528075	1565925
6387	40 79 37 69	260 549 802 603	79'9187087	18'5537758	1565680
6388	40 80 65 44	260 672 203 072	79'9249648	18'5547441	1565435
6389	40 81 93 21	260 794 641 869	79'9312204	18'5557122	1565190
6390	40 83 21 00	260 917 119 000	79'9374756	18'5566803	1564945
6391	40 84 48 81	261 039 634 471	79'9437302	18'5576483	1564700
6392	40 85 76 64	261 162 188 288	79'9499844	18'5586161	1564456
6393	40 87 04 49	261 284 780 457	79'9562380	18'5595839	1564211
6394	40 88 32 36	261 407 410 984	79'9624912	18'5605515	1563966
6395	40 89 60 25	261 530 079 875	79'9687439	18'5615191	1563722
6396	40 90 88 16	261 652 787 136	79'9749961	18'5624865	1563477
6397	40 92 16 09	261 775 532 773	79'9812478	18'5634539	1563233
6398	40 93 44 04	261 898 316 792	79'9874990	18'5644211	1562988
6399	40 94 72 01	262 021 139 199	79'9937498	18'5653883	1562744
6400	40 96 00 00	262 144 000 000	80'0000000	18'5663553	1562500

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
6401	40 97 28 01	262 266 899 201	80°0062498	18°5673223	1562256
6402	40 98 56 04	262 389 836 808	80°0124990	18°5682891	1562012
6403	40 99 84 09	262 512 812 827	80°0187478	18°5692559	1561768
6404	41 01 12 16	262 635 827 264	80°0249961	18°5702225	1561524
6405	41 02 40 25	262 758 880 125	80°0312439	18°5711890	1561280
6406	41 03 68 36	262 881 971 416	80°0374912	18°5721555	1561037
6407	41 04 96 49	263 005 101 143	80°0437380	18°5731218	1560793
6408	41 06 24 64	263 128 269 312	80°0499844	18°5740881	1560549
6409	41 07 52 81	263 251 475 929	80°0562303	18°5750542	1560306
6410	41 08 81 00	263 374 721 000	80°0624756	18°5760203	1560062
6411	41 10 09 21	263 498 004 531	80°0687205	18°5769862	1559819
6412	41 11 37 44	263 621 326 528	80°0749649	18°5779520	1559576
6413	41 12 65 69	263 744 686 997	80°0812088	18°5789178	1559333
6414	41 13 93 96	263 868 085 944	80°0874522	18°5798834	1559089
6415	41 15 22 25	263 991 523 375	80°0936952	18°5808490	1558846
6416	41 16 50 56	264 114 999 296	80°0999376	18°5818144	1558603
6417	41 17 78 89	264 238 513 713	80°1061795	18°5827798	1558361
6418	41 19 07 24	264 362 066 632	80°1124210	18°5837450	1558118
6419	41 20 35 61	264 485 658 059	80°1186620	18°5847101	1557875
6420	41 21 64 00	264 609 288 000	80°1249025	18°5856752	1557632
6421	41 22 92 41	264 732 956 461	80°1311426	18°5866401	1557390
6422	41 24 20 84	264 856 663 448	80°1373821	18°5876049	1557147
6423	41 25 49 29	264 980 408 967	80°1436211	18°5885697	1556905
6424	41 26 77 76	265 104 193 024	80°1498597	18°5895343	1556663
6425	41 28 06 25	265 228 015 625	80°1560977	18°5904988	1556420
6426	41 29 34 76	265 351 876 776	80°1623353	18°5914633	1556178
6427	41 30 63 29	265 475 776 483	80°1685724	18°5924276	1555936
6428	41 31 91 84	265 599 714 752	80°1748090	18°5933918	1555694
6429	41 33 20 41	265 723 691 589	80°1810451	18°5943560	1555452
6430	41 34 49 00	265 847 707 000	80°1872807	18°5953200	1555210
6431	41 35 77 61	265 971 760 991	80°1935159	18°5962840	1554968
6432	41 37 06 24	266 095 853 568	80°1997506	18°5972478	1554726
6433	41 38 34 89	266 219 984 737	80°2059848	18°5982115	1554485
6434	41 39 63 56	266 344 154 504	80°2122185	18°5991752	1554243
6435	41 40 92 25	266 468 362 875	80°2184517	18°6001387	1554002
6436	41 42 20 96	266 592 609 856	80°2246845	18°6011022	1553760
6437	41 43 49 69	266 716 895 453	80°2309167	18°6020655	1553519
6438	41 44 78 44	266 841 219 672	80°2371485	18°6030287	1553277
6439	41 46 07 21	266 965 582 519	80°2433797	18°6039919	1553036
6440	41 47 36 00	267 089 984 000	80°2496105	18°6049549	1552795
6441	41 48 64 81	267 214 424 121	80°2558409	18°6059179	1552554
6442	41 49 93 64	267 338 902 888	80°2620707	18°6068807	1552313
6443	41 51 22 49	267 463 420 307	80°2683001	18°6078435	1552072
6444	41 52 51 36	267 587 976 384	80°2745290	18°6088061	1551831
6445	41 53 80 25	267 712 571 125	80°2807573	18°6097687	1551590
6446	41 55 09 16	267 837 204 536	80°2869852	18°6107311	1551350
6447	41 56 38 09	267 961 876 623	80°2932126	18°6116935	1551109
6448	41 57 67 04	268 086 587 392	80°2994396	18°6126557	1550868
6449	41 58 96 01	268 211 336 849	80°3056660	18°6136178	1550628
6450	41 60 25 00	268 336 125 000	80°3118920	18°6145799	1550388

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
6451	41 61 54 01	268 460 951 851	80°3181175	18°6155418	1550147
6452	41 62 83 04	268 585 817 408	80°3243425	18°6165036	1549907
6453	41 64 12 09	268 710 721 677	80°3305670	18°6174654	1549667
6454	41 65 41 16	268 835 664 664	80°3367911	18°6184270	1549427
6455	41 66 70 25	268 960 646 375	80°3430146	18°6193886	1549187
6456	41 67 99 36	269 085 666 816	80°3492377	18°6203500	1548947
6457	41 69 28 49	269 210 725 993	80°3554603	18°6213114	1548707
6458	41 70 57 64	269 335 823 912	80°3616824	18°6222726	1548467
6459	41 71 86 81	269 460 960 579	80°3679040	18°6232338	1548227
6460	41 73 16 00	269 586 136 000	80°3741252	18°6241948	1547988
6461	41 74 45 21	269 711 350 181	80°3803458	18°6251558	1547748
6462	41 75 74 44	269 836 603 128	80°3865660	18°6261166	1547509
6463	41 77 03 69	269 961 894 847	80°3927857	18°6270774	1547269
6464	41 78 32 96	270 087 225 344	80°3990050	18°6280380	1547030
6465	41 79 62 25	270 212 594 625	80°4052237	18°6289986	1546790
6466	41 80 91 56	270 338 002 696	80°4114420	18°6299590	1546551
6467	41 82 20 89	270 463 449 563	80°4176597	18°6309194	1546312
6468	41 83 50 24	270 588 935 232	80°4238770	18°6318797	1546073
6469	41 84 79 61	270 714 459 709	80°4300939	18°6328398	1545834
6470	41 86 09 00	270 840 023 000	80°4363102	18°6337999	1545595
6471	41 87 38 41	270 965 625 111	80°4425261	18°6347598	1545356
6472	41 88 67 84	271 091 266 048	80°4487414	18°6357197	1545117
6473	41 89 97 29	271 216 945 817	80°4549563	18°6366795	1544879
6474	41 91 26 76	271 342 664 424	80°4611708	18°6376391	1544640
6475	41 92 56 25	271 468 421 875	80°4673847	18°6385987	1544402
6476	41 93 85 76	271 594 218 176	80°4735982	18°6395582	1544163
6477	41 95 15 29	271 720 053 333	80°4798111	18°6405175	1543925
6478	41 96 44 84	271 845 927 352	80°4860236	18°6414768	1543686
6479	41 97 74 41	271 971 840 239	80°4922357	18°6424359	1543448
6480	41 99 04 00	272 097 792 000	80°4984472	18°6433950	1543210
6481	42 00 33 61	272 223 782 641	80°5046583	18°6443540	1542972
6482	42 01 63 24	272 349 812 168	80°5108688	18°6453129	1542734
6483	42 02 92 89	272 475 880 587	80°5170789	18°6462716	1542496
6484	42 04 22 56	272 601 987 904	80°5232886	18°6472303	1542258
6485	42 05 52 25	272 728 134 125	80°5294977	18°6481889	1542020
6486	42 06 81 96	272 854 319 256	80°5357064	18°6491474	1541782
6487	42 08 11 69	272 980 543 303	80°5419146	18°6501058	1541545
6488	42 09 41 44	273 106 806 272	80°5481223	18°6510640	1541307
6489	42 10 71 21	273 233 108 169	80°5543295	18°6520222	1541070
6490	42 12 01 00	273 359 449 000	80°5605363	18°6529803	1540832
6491	42 13 30 81	273 485 828 771	80°5667425	18°6539383	1540595
6492	42 14 60 64	273 612 247 488	80°5729483	18°6548962	1540357
6493	42 15 90 49	273 738 705 157	80°5791537	18°6558540	1540120
6494	42 17 20 36	273 865 201 784	80°5853585	18°6568117	1539883
6495	42 18 50 25	273 991 737 375	80°5915629	18°6577693	1539646
6496	42 19 80 16	274 118 311 936	80°5977667	18°6587268	1539409
6497	42 21 10 09	274 244 925 473	80°6039701	18°6596842	1539172
6498	42 22 40 04	274 371 577 992	80°6101731	18°6606415	1538935
6499	42 23 70 01	274 498 269 499	80°6163755	18°6615987	1538698
6500	42 25 00 00	274 625 000 000	80°6225775	18°6625558	1538462

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
6501	42 26 30 01	274 751 769 501	80°6287790	18°6635128	1538225
6502	42 27 60 04	274 878 578 008	80°6349800	18°6644697	1537988
6503	42 28 90 09	275 005 425 527	80°6411806	18°6654265	1537752
6504	42 30 20 16	275 132 312 064	80°6473806	18°6663832	1537515
6505	42 31 50 25	275 259 237 625	80°6535802	18°6673398	1537279
6506	42 32 80 36	275 386 202 216	80°6597793	18°6682964	1537043
6507	42 34 10 49	275 513 205 843	80°6659780	18°6692528	1536807
6508	42 35 40 64	275 640 248 512	80°6721761	18°6702091	1536570
6509	42 36 70 81	275 767 330 229	80°6783738	18°6711653	1536334
6510	42 38 01 00	275 894 451 000	80°6845711	18°6721214	1536098
6511	42 39 31 21	276 021 610 831	80°6907678	18°6730775	1535862
6512	42 40 61 44	276 148 809 728	80°6969641	18°6740334	1535627
6513	42 41 91 69	276 276 047 697	80°7031598	18°6749892	1535391
6514	42 43 21 96	276 403 324 744	80°7093551	18°6759449	1535155
6515	42 44 52 25	276 530 640 875	80°7155500	18°6769006	1534919
6516	42 45 82 56	276 657 996 096	80°7217443	18°6778561	1534684
6517	42 47 12 89	276 785 390 413	80°7279382	18°6788116	1534448
6518	42 48 43 24	276 912 823 832	80°7341316	18°6797669	1534213
6519	42 49 73 61	277 040 296 359	80°7403245	18°6807221	1533978
6520	42 51 04 00	277 167 808 000	80°7465170	18°6816773	1533742
6521	42 52 34 41	277 295 358 761	80°7527090	18°6826323	1533507
6522	42 53 64 84	277 422 948 648	80°7589005	18°6835873	1533272
6523	42 54 95 29	277 550 577 667	80°7650915	18°6845421	1533037
6524	42 56 25 76	277 678 245 824	80°7712820	18°6854969	1532802
6525	42 57 56 25	277 805 953 125	80°7774721	18°6864516	1532567
6526	42 58 86 76	277 933 699 576	80°7836617	18°6874061	1532332
6527	42 60 17 29	278 061 485 183	80°7898508	18°6883606	1532097
6528	42 61 47 84	278 189 309 952	80°7960395	18°6893149	1531863
6529	42 62 78 41	278 317 173 889	80°8022276	18°6902692	1531628
6530	42 64 09 00	278 445 077 000	80°8084154	18°6912234	1531394
6531	42 65 39 61	278 573 019 291	80°8146026	18°6921775	1531159
6532	42 66 70 24	278 701 000 768	80°8207894	18°6931314	1530925
6533	42 68 00 89	278 829 021 437	80°8269757	18°6940853	1530690
6534	42 69 31 56	278 957 081 304	80°8331615	18°6950391	1530456
6535	42 70 62 25	279 085 180 375	80°8393468	18°6959927	1530222
6536	42 71 92 96	279 213 318 656	80°8455317	18°6969463	1529988
6537	42 73 23 69	279 341 496 153	80°8517161	18°6978998	1529754
6538	42 74 54 44	279 469 712 872	80°8579000	18°6988532	1529520
6539	42 75 85 21	279 597 968 819	80°8640835	18°6998065	1529286
6540	42 77 16 00	279 726 264 000	80°8702664	18°7007597	1529052
6541	42 78 46 81	279 854 598 421	80°8764490	18°7017128	1528818
6542	42 79 77 64	279 982 972 088	80°8826310	18°7026658	1528585
6543	42 81 08 49	280 111 385 007	80°8888126	18°7036187	1528351
6544	42 82 39 36	280 239 837 184	80°8949937	18°7045715	1528117
6545	42 83 70 25	280 368 328 625	80°9011743	18°7055242	1527884
6546	42 85 01 16	280 496 859 336	80°9073544	18°7064768	1527650
6547	42 86 32 09	280 625 429 323	80°9135341	18°7074293	1527417
6548	42 87 63 04	280 754 038 592	80°9197133	18°7083817	1527184
6549	42 88 94 01	280 882 687 149	80°9258920	18°7093340	1526951
6550	42 90 25 00	281 011 375 000	80°9320703	18°7102863	1526718

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
6551	42 91 56 01	281 140 102 151	80°9382481	18°7112384	1526484
6552	42 92 87 04	281 268 868 608	80°9444254	18°7121905	1526252
6553	42 94 18 09	281 397 674 377	80°9506022	18°7131424	1526019
6554	42 95 49 16	281 526 519 464	80°9567786	18°7140942	1525786
6555	42 96 80 25	281 655 403 875	80°9629545	18°7150460	1525553
6556	42 98 11 36	281 784 327 616	80°9691299	18°7159976	1525320
6557	42 99 42 49	281 913 290 693	80°9753049	18°7169492	1525088
6558	43 00 73 64	282 042 293 112	80°9814794	18°7179006	1524855
6559	43 02 04 81	282 171 334 879	80°9876534	18°7188520	1524623
6560	43 03 36 00	282 300 416 000	80°9938269	18°7198032	1524390
6561	43 04 67 21	282 429 536 481	81°0000000	18°7207544	1524158
6562	43 05 98 44	282 558 696 328	81°0061726	18°7217055	1523926
6563	43 07 29 69	282 687 895 547	81°0123447	18°7226564	1523693
6564	43 08 60 96	282 817 134 144	81°0185164	18°7236073	1523461
6565	43 09 92 25	282 946 412 125	81°0246876	18°7245581	1523229
6566	43 11 23 56	283 075 729 496	81°0308583	18°7255088	1522997
6567	43 12 54 89	283 205 086 263	81°0370286	18°7264594	1522765
6568	43 13 86 24	283 334 482 432	81°0431983	18°7274098	1522533
6569	43 15 17 61	283 463 918 009	81°0493676	18°7283602	1522302
6570	43 16 49 00	283 593 393 000	81°0555365	18°7293105	1522070
6571	43 17 80 41	283 722 907 411	81°0617049	18°7302607	1521838
6572	43 19 11 84	283 852 461 248	81°0678728	18°7312108	1521607
6573	43 20 43 29	283 982 054 517	81°0740402	18°7321608	1521375
6574	43 21 74 76	284 111 687 224	81°0802072	18°7331107	1521144
6575	43 23 06 25	284 241 359 375	81°0863737	18°7340605	1520913
6576	43 24 37 76	284 371 070 976	81°0925397	18°7350102	1520681
6577	43 25 69 29	284 500 822 033	81°0987053	18°7359598	1520450
6578	43 27 00 84	284 630 612 552	81°1048704	18°7369094	1520219
6579	43 28 32 41	284 760 442 539	81°1110350	18°7378588	1519988
6580	43 29 64 00	284 890 312 000	81°1171992	18°7388081	1519757
6581	43 30 95 61	285 020 220 941	81°1233629	18°7397574	1519526
6582	43 32 27 24	285 150 169 368	81°1295261	18°7407065	1519295
6583	43 33 58 89	285 280 157 287	81°1356888	18°7416556	1519064
6584	43 34 90 56	285 410 184 704	81°1418511	18°7426045	1518834
6585	43 36 22 25	285 540 251 625	81°1480129	18°7435533	1518603
6586	43 37 53 96	285 670 358 056	81°1541743	18°7445021	1518372
6587	43 38 85 69	285 800 504 003	81°1603351	18°7454507	1518142
6588	43 40 17 44	285 930 689 472	81°1664956	18°7463993	1517911
6589	43 41 49 21	286 060 914 469	81°1726555	18°7473477	1517681
6590	43 42 81 00	286 191 179 000	81°1788150	18°7482961	1517451
6591	43 44 12 81	286 321 483 071	81°1849740	18°7492444	1517220
6592	43 45 44 64	286 451 826 688	81°1911326	18°7501926	1516990
6593	43 46 76 49	286 582 209 857	81°1972906	18°7511407	1516760
6594	43 48 08 36	286 712 632 584	81°2034482	18°7520886	1516530
6595	43 49 40 25	286 843 094 875	81°2096054	18°7530365	1516300
6596	43 50 72 16	286 973 596 736	81°2157620	18°7539843	1516070
6597	43 52 04 09	287 104 138 173	81°2219182	18°7549320	1515841
6598	43 53 36 04	287 234 719 192	81°2280740	18°7558796	1515611
6599	43 54 68 01	287 365 339 799	81°2342293	18°7568271	1515381
6600	43 56 00 00	287 496 000 000	81°2403841	18°7577745	1515152

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
6601	43 57 32 01	287 626 699 801	81·2465384	18·7587219	1514922
6602	43 58 64 04	287 757 439 208	81·2526923	18·7596691	1514693
6603	43 59 96 09	287 888 218 227	81·2588457	18·7606162	1514463
6604	43 61 28 16	288 019 036 864	81·2649986	18·7615632	1514234
6605	43 62 60 25	288 149 895 125	81·2711511	18·7625102	1514005
6606	43 63 92 36	288 280 793 016	81·2773031	18·7634570	1513775
6607	43 65 24 49	288 411 730 543	81·2834547	18·7644037	1513546
6608	43 66 56 64	288 542 707 712	81·2896058	18·7653503	1513317
6609	43 67 88 81	288 673 724 529	81·2957564	18·7662969	1513088
6610	43 69 21 00	288 804 781 000	81·3019066	18·7672433	1512859
6611	43 70 53 21	288 935 877 131	81·3080563	18·7681897	1512630
6612	43 71 85 44	289 067 012 928	81·3142055	18·7691360	1512402
6613	43 73 17 69	289 198 188 397	81·3203542	18·7700821	1512173
6614	43 74 49 96	289 329 403 544	81·3265025	18·7710282	1511944
6615	43 75 82 25	289 460 658 375	81·3326503	18·7719742	1511716
6616	43 77 14 56	289 591 952 896	81·3387976	18·7729201	1511487
6617	43 78 46 89	289 723 287 113	81·3449445	18·7738659	1511259
6618	43 79 79 24	289 854 661 032	81·3510909	18·7748116	1511031
6619	43 81 11 61	289 986 074 659	81·3572369	18·7757572	1510802
6620	43 82 44 00	290 117 528 000	81·3633824	18·7767027	1510574
6621	43 83 76 41	290 249 021 061	81·3695274	18·7776481	1510346
6622	43 85 08 84	290 380 553 848	81·3756720	18·7785934	1510118
6623	43 86 41 29	290 512 126 367	81·3818161	18·7795386	1509890
6624	43 87 73 76	290 643 738 624	81·3879598	18·7804838	1509662
6625	43 89 06 25	290 775 390 625	81·3941030	18·7814288	1509434
6626	43 90 38 76	290 907 082 376	81·4002457	18·7823737	1509206
6627	43 91 71 29	291 038 813 883	81·4063879	18·7833185	1508978
6628	43 93 03 84	291 170 585 152	81·4125297	18·7842633	1508751
6629	43 94 36 41	291 302 396 189	81·4186710	18·7852079	1508523
6630	43 95 69 00	291 434 247 000	81·4248119	18·7861524	1508296
6631	43 97 01 61	291 566 137 591	81·4309523	18·7870969	1508068
6632	43 98 34 24	291 698 067 968	81·4370923	18·7880413	1507841
6633	43 99 66 89	291 830 038 137	81·4432318	18·7889856	1507613
6634	44 00 99 56	291 962 048 104	81·4493708	18·7899297	1507386
6635	44 02 32 25	292 094 097 875	81·4555093	18·7908738	1507159
6636	44 03 64 96	292 226 187 456	81·4616474	18·7918178	1506932
6637	44 04 97 69	292 358 316 853	81·4677850	18·7927617	1506705
6638	44 06 30 44	292 490 486 072	81·4739222	18·7937055	1506478
6639	44 07 63 21	292 622 695 119	81·4800589	18·7946492	1506251
6640	44 08 96 00	292 754 944 000	81·4861951	18·7955928	1506024
6641	44 10 28 81	292 887 232 721	81·4923309	18·7965363	1505797
6642	44 11 61 64	293 019 561 288	81·4984662	18·7974797	1505571
6643	44 12 94 49	293 151 929 707	81·5046011	18·7984230	1505344
6644	44 14 27 36	293 284 337 984	81·5107355	18·7993662	1505117
6645	44 15 60 25	293 416 786 125	81·5168694	18·8003093	1504891
6646	44 16 93 16	293 549 274 136	81·5230029	18·8012524	1504664
6647	44 18 26 09	293 681 802 023	81·5291359	18·8021953	1504438
6648	44 19 59 04	293 814 369 792	81·5352684	18·8031382	1504212
6649	44 20 92 01	293 946 977 449	81·5414005	18·8040809	1503986
6650	44 22 25 00	294 079 625 000	81·5475322	18·8050236	1503759

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recip. °000
6651	44 23 58 01	294 212 312 451	81°5536633	18°8059661	1503533
6652	44 24 91 04	294 345 039 808	81°5597940	18°8069086	1503307
6653	44 26 24 09	294 477 807 077	81°5659243	18°8078510	1503081
6654	44 27 57 16	294 610 614 264	81°5720541	18°8087932	1502855
6655	44 28 90 25	294 743 461 375	81°5781834	18°8097354	1502630
6656	44 30 23 36	294 876 348 416	81°5843122	18°8106775	1502404
6657	44 31 56 49	295 009 275 393	81°5904406	18°8116195	1502178
6658	44 32 89 64	295 142 242 312	81°5965686	18°8125614	1501953
6659	44 34 22 81	295 275 249 179	81°6026961	18°8135032	1501727
6660	44 35 56 00	295 408 296 000	81°6088231	18°8144449	1501502
6661	44 36 89 21	295 541 382 781	81°6149496	18°8153865	1501276
6662	44 38 22 44	295 674 509 528	81°6210757	18°8163281	1501051
6663	44 39 55 69	295 807 676 247	81°6272014	18°8172695	1500825
6664	44 40 88 96	295 940 882 944	81°6333265	18°8182108	1500600
6665	44 42 22 25	296 074 129 625	81°6394513	18°8191521	1500375
6666	44 43 55 56	296 207 416 296	81°6455755	18°8200932	1500150
6667	44 44 88 89	296 340 742 963	81°6516993	18°8210343	1499925
6668	44 46 22 24	296 474 109 632	81°6578227	18°8219752	1499700
6669	44 47 55 61	296 607 516 309	81°6639455	18°8229161	1499475
6670	44 48 89 00	296 740 963 000	81°6700680	18°8238568	1499250
6671	44 50 22 41	296 874 449 711	81°6761899	18°8247975	1499026
6672	44 51 55 84	297 007 976 448	81°6823114	18°8257381	1498801
6673	44 52 89 29	297 141 543 217	81°6884325	18°8266786	1498576
6674	44 54 22 76	297 275 150 024	81°6945531	18°8276190	1498352
6675	44 55 56 25	297 408 796 875	81°7006732	18°8285593	1498127
6676	44 56 89 76	297 542 483 776	81°7067929	18°8294995	1497903
6677	44 58 23 29	297 676 210 733	81°7129121	18°8304396	1497679
6678	44 59 56 84	297 809 977 752	81°7190308	18°8313796	1497454
6679	44 60 90 41	297 943 784 839	81°7251491	18°8323195	1497230
6680	44 62 24 00	298 077 632 000	81°7312670	18°8332593	1497006
6681	44 63 57 61	298 211 519 241	81°7373844	18°8341991	1496782
6682	44 64 91 24	298 345 446 568	81°7435013	18°8351388	1496558
6683	44 66 24 89	298 479 413 987	81°7496178	18°8360783	1496334
6684	44 67 58 56	298 613 421 504	81°7557338	18°8370178	1496110
6685	44 68 92 25	298 747 469 125	81°7618493	18°8379572	1495886
6686	44 70 25 96	298 881 556 856	81°7679644	18°8388964	1495663
6687	44 71 59 69	299 015 684 703	81°7740790	18°8398356	1495439
6688	44 72 93 44	299 149 852 672	81°7801932	18°8407747	1495215
6689	44 74 27 21	299 284 060 769	81°7863069	18°8417137	1494992
6690	44 75 61 00	299 418 309 000	81°7924202	18°8426525	1494768
6691	44 76 94 81	299 552 597 371	81°7985330	18°8435913	1494545
6692	44 78 28 64	299 686 925 888	81°8046454	18°8445300	1494322
6693	44 79 62 49	299 821 294 557	81°8107573	18°8454687	1494098
6694	44 80 96 36	299 955 703 384	81°8168687	18°8464072	1493875
6695	44 82 30 25	300 090 152 375	81°8229797	18°8473456	1493652
6696	44 83 64 16	300 224 641 536	81°8290902	18°8482839	1493429
6697	44 84 98 09	300 359 170 873	81°8352003	18°8492222	1493206
6698	44 86 32 04	300 493 740 392	81°8413099	18°8501603	1492983
6699	44 87 66 01	300 628 350 099	81°8474190	18°8510984	1492760
6700	44 89 00 00	300 763 000 000	81°8535277	18°8520363	1492537

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. ·000
6701	44 90 34 01	300 897 690 101	81·8596360	18·8529742	1492315
6702	44 91 68 04	301 032 420 408	81·8657438	18·8539120	1492092
6703	44 93 02 09	301 167 190 927	81·8718511	18·8548497	1491869
6704	44 94 36 16	301 302 001 664	81·8779580	18·8557872	1491647
6705	44 95 70 25	301 436 852 625	81·8840644	18·8567247	1491424
6706	44 97 04 36	301 571 743 816	81·8901704	18·8576621	1491202
6707	44 98 38 49	301 706 675 243	81·8962759	18·8585994	1490980
6708	44 99 72 64	301 841 646 912	81·9023810	18·8595366	1490757
6709	45 01 06 81	301 976 658 829	81·9084856	18·8604738	1490535
6710	45 02 41 00	302 111 711 000	81·9145897	18·8614108	1490313
6711	45 03 75 21	302 246 803 431	81·9206934	18·8623477	1490091
6712	45 05 09 44	302 381 936 128	81·9267966	18·8632846	1489869
6713	45 06 43 69	302 517 109 097	81·9328994	18·8642213	1489647
6714	45 07 77 96	302 652 322 344	81·9390017	18·8651580	1489425
6715	45 09 12 25	302 787 575 875	81·9451036	18·8660945	1489203
6716	45 10 46 56	302 922 869 696	81·9512050	18·8670310	1488982
6717	45 11 80 89	303 058 203 813	81·9573059	18·8679674	1488760
6718	45 13 15 24	303 193 578 232	81·9634064	18·8689036	1488538
6719	45 14 49 61	303 328 992 959	81·9695065	18·8698398	1488317
6720	45 15 84 00	303 464 448 000	81·9756061	18·8707759	1488095
6721	45 17 18 41	303 599 943 361	81·9817053	18·8717120	1487874
6722	45 18 52 84	303 735 479 048	81·9878040	18·8726479	1487652
6723	45 19 87 29	303 871 055 067	81·9939022	18·8735837	1487431
6724	45 21 21 76	304 006 671 424	82·0000000	18·8745194	1487210
6725	45 22 56 25	304 142 328 125	82·0060973	18·8754550	1486989
6726	45 23 90 76	304 278 025 176	82·0121942	18·8763906	1486768
6727	45 25 25 29	304 413 762 583	82·0182906	18·8773260	1486547
6728	45 26 59 84	304 549 540 352	82·0243866	18·8782614	1486326
6729	45 27 94 41	304 685 358 489	82·0304821	18·8791966	1486105
6730	45 29 29 00	304 821 217 000	82·0365772	18·8801318	1485884
6731	45 30 63 61	304 957 115 891	82·0426718	18·8810669	1485663
6732	45 31 98 24	305 093 055 168	82·0487660	18·8820019	1485443
6733	45 33 32 89	305 229 034 837	82·0548597	18·8829368	1485222
6734	45 34 67 56	305 365 054 904	82·0609529	18·8838716	1485001
6735	45 36 02 25	305 501 115 375	82·0670457	18·8848063	1484781
6736	45 37 36 96	305 637 216 256	82·0731381	18·8857409	1484561
6737	45 38 71 69	305 773 357 553	82·0792300	18·8866754	1484340
6738	45 40 06 44	305 909 539 272	82·0853214	18·8876098	1484120
6739	45 41 41 21	306 045 761 419	82·0914124	18·8885442	1483900
6740	45 42 76 00	306 182 024 000	82·0975030	18·8894784	1483680
6741	45 44 10 81	306 318 327 021	82·1035931	18·8904126	1483459
6742	45 45 45 64	306 454 670 488	82·1096827	18·8913466	1483239
6743	45 46 80 49	306 591 054 407	82·1157719	18·8922806	1483019
6744	45 48 15 36	306 727 478 784	82·1218607	18·8932145	1482800
6745	45 49 50 25	306 863 943 625	82·1279490	18·8941483	1482580
6746	45 50 85 16	307 000 448 936	82·1340368	18·8950819	1482360
6747	45 52 20 09	307 136 994 723	82·1401242	18·8960155	1482140
6748	45 53 55 04	307 273 580 992	82·1462111	18·8969490	1481921
6749	45 54 90 01	307 410 207 749	82·1522976	18·8978825	1481701
6750	45 56 25 00	307 546 875 000	82·1583836	18·8988158	1481481

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recip. °000
6751	45 57 60 01	307 683 582 751	82°1644692	18°8997490	1481262
6752	45 58 95 04	307 820 331 008	82°1705543	18°9006821	1481043
6753	45 60 30 09	307 957 119 777	82°1766390	18°9016151	1480823
6754	45 61 65 16	308 093 949 064	82°1827232	18°9025481	1480604
6755	45 63 00 25	308 230 818 875	82°1888070	18°9034810	1480385
6756	45 64 35 36	308 367 729 216	82°1948904	18°9044137	1480166
6757	45 65 70 49	308 504 680 093	82°2009732	18°9053464	1479947
6758	45 67 05 64	308 641 671 512	82°2070557	18°9062790	1479728
6759	45 68 40 81	308 778 703 479	82°2131376	18°9072115	1479509
6760	45 69 76 00	308 915 776 000	82°2192192	18°9081439	1479290
6761	45 71 11 21	309 052 889 081	82°2253002	18°9090762	1479071
6762	45 72 46 44	309 190 042 728	82°2313809	18°9100084	1478852
6763	45 73 81 69	309 327 236 947	82°2374611	18°9109406	1478634
6764	45 75 16 96	309 464 471 744	82°2435408	18°9118726	1478415
6765	45 76 52 25	309 601 747 125	82°2496201	18°9128045	1478197
6766	45 77 87 56	309 739 063 096	82°2556989	18°9137364	1477978
6767	45 79 22 89	309 876 419 663	82°2617773	18°9146681	1477760
6768	45 80 58 24	310 013 816 832	82°2678552	18°9155998	1477541
6769	45 81 93 61	310 151 254 609	82°2739327	18°9165314	1477323
6770	45 83 29 00	310 288 733 000	82°2800097	18°9174628	1477105
6771	45 84 64 41	310 426 252 011	82°2860863	18°9183942	1476887
6772	45 85 99 84	310 563 811 648	82°2921625	18°9193255	1476669
6773	45 87 35 29	310 701 411 917	82°2982382	18°9202567	1476451
6774	45 88 70 76	310 839 052 824	82°3043134	18°9211878	1476233
6775	45 90 06 25	310 976 734 375	82°3103882	18°9221189	1476015
6776	45 91 41 76	311 114 456 576	82°3164625	18°9230498	1475797
6777	45 92 77 29	311 252 219 433	82°3225364	18°9239806	1475579
6778	45 94 12 84	311 390 022 952	82°3286099	18°9249114	1475361
6779	45 95 48 41	311 527 867 139	82°3346829	18°9258421	1475144
6780	45 96 84 00	311 665 752 000	82°3407554	18°9267726	1474926
6781	45 98 19 61	311 803 677 541	82°3468275	18°9277031	1474709
6782	45 99 55 24	311 941 643 768	82°3528992	18°9286335	1474491
6783	46 00 90 89	312 079 650 687	82°3589704	18°9295638	1474274
6784	46 02 26 56	312 217 698 304	82°3650411	18°9304940	1474057
6785	46 03 62 25	312 355 786 625	82°3711115	18°9314241	1473839
6786	46 04 97 96	312 493 915 656	82°3771813	18°9323541	1473622
6787	46 06 33 69	312 632 085 403	82°3832507	18°9332840	1473405
6788	46 07 69 44	312 770 295 872	82°3893197	18°9342138	1473188
6789	46 09 05 21	312 908 547 069	82°3953882	18°9351436	1472971
6790	46 10 41 00	313 046 839 000	82°4014563	18°9360732	1472754
6791	46 11 76 81	313 185 171 671	82°4075240	18°9370028	1472537
6792	46 13 12 64	313 323 545 088	82°4135911	18°9379323	1472320
6793	46 14 48 49	313 461 959 257	82°4196579	18°9388617	1472104
6794	46 15 84 36	313 600 414 184	82°4257241	18°9397909	1471887
6795	46 17 20 25	313 738 909 875	82°4317900	18°9407201	1471670
6796	46 18 56 16	313 877 446 336	82°4378554	18°9416492	1471454
6797	46 19 92 09	314 016 023 573	82°4439204	18°9425782	1471237
6798	46 21 28 04	314 154 641 592	82°4499849	18°9435072	1471021
6799	46 22 64 01	314 293 300 399	82°4560489	18°9444360	1470805
6800	46 24 00 00	314 432 000 000	82°4621125	18°9453647	1470588

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recip. °000
6801	46 25 36 01	314 570 740 401	82°4681757	18°9462934	1470372
6802	46 26 72 04	314 709 521 608	82°4742384	18°9472219	1470156
6803	46 28 08 09	314 848 343 627	82°4803007	18°9481504	1469940
6804	46 29 44 16	314 987 206 464	82°4863625	18°9490788	1469724
6805	46 30 80 25	315 126 110 125	82°4924239	18°9500071	1469508
6806	46 32 16 36	315 265 054 616	82°4984849	18°9509353	1469292
6807	46 33 52 49	315 404 039 943	82°5045454	18°9518634	1469076
6808	46 34 88 64	315 543 066 112	82°5106055	18°9527914	1468860
6809	46 36 24 81	315 682 133 129	82°5166651	18°9537193	1468644
6810	46 37 61 00	315 821 241 000	82°5227242	18°9546471	1468429
6811	46 38 97 21	315 960 389 731	82°5287830	18°9555749	1468213
6812	46 40 33 44	316 099 579 328	82°5348412	18°9565025	1467998
6813	46 41 69 69	316 238 809 797	82°5408990	18°9574301	1467782
6814	46 43 05 96	316 378 081 144	82°5469563	18°9583575	1467567
6815	46 44 42 25	316 517 393 375	82°5530132	18°9592849	1467351
6816	46 45 78 56	316 656 746 496	82°5590697	18°9602122	1467136
6817	46 47 14 89	316 796 140 513	82°5651258	18°9611394	1466921
6818	46 48 51 24	316 935 575 432	82°5711814	18°9620665	1466706
6819	46 49 87 61	317 075 051 259	82°5772365	18°9629935	1466491
6820	46 51 24 00	317 214 568 000	82°5832912	18°9639204	1466276
6821	46 52 60 41	317 354 125 661	82°5893455	18°9648473	1466061
6822	46 53 96 84	317 493 724 248	82°5953994	18°9657740	1465846
6823	46 55 33 29	317 633 363 767	82°6014528	18°9667007	1465631
6824	46 56 69 76	317 773 044 224	82°6075057	18°9676272	1465416
6825	46 58 06 25	317 912 765 625	82°6135582	18°9685537	1465201
6826	46 59 42 76	318 052 527 976	82°6196102	18°9694801	1464987
6827	46 60 79 29	318 192 331 283	82°6256618	18°9704064	1464772
6828	46 62 15 84	318 332 175 552	82°6317130	18°9713326	1464558
6829	46 63 52 41	318 472 060 789	82°6377637	18°9722587	1464343
6830	46 64 89 00	318 611 987 000	82°6438140	18°9731847	1464129
6831	46 66 25 61	318 751 954 191	82°6498639	18°9741106	1463915
6832	46 67 62 24	318 891 962 368	82°6559133	18°9750364	1463700
6833	46 68 98 89	319 032 011 537	82°6619622	18°9759622	1463486
6834	46 70 35 56	319 172 101 704	82°6680107	18°9768879	1463272
6835	46 71 72 25	319 312 232 875	82°6740588	18°9778134	1463058
6836	46 73 08 96	319 452 405 056	82°6801064	18°9787389	1462844
6837	46 74 45 69	319 592 618 253	82°6861536	18°9796643	1462630
6838	46 75 82 44	319 732 872 472	82°6922003	18°9805896	1462416
6839	46 77 19 21	319 873 167 719	82°6982467	18°9815148	1462202
6840	46 78 56 00	320 013 504 000	82°7042925	18°9824399	1461988
6841	46 79 92 81	320 153 881 321	82°7103379	18°9833649	1461775
6842	46 81 29 64	320 294 299 688	82°7163829	18°9842899	1461561
6843	46 82 66 49	320 434 759 107	82°7224274	18°9852147	1461347
6844	46 84 03 36	320 575 259 584	82°7284715	18°9861395	1461134
6845	46 85 40 25	320 715 801 125	82°7345152	18°9870641	1460920
6846	46 86 77 16	320 856 383 736	82°7405584	18°9879886	1460707
6847	46 88 14 09	320 997 007 423	82°7466011	18°9889132	1460494
6848	46 89 51 04	321 137 672 192	82°7526435	18°9898376	1460280
6849	46 90 88 01	321 278 378 049	82°7586853	18°9907619	1460067
6850	46 92 25 00	321 419 125 000	82°7647268	18°9916861	1459854

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recip. °00
6851	46 93 62 01	321 559 913 051	82°7707678	18°9926102	1459641
6852	46 94 99 04	321 700 742 208	82°7768083	18°9935343	1459428
6853	46 96 36 09	321 841 612 477	82°7828485	18°9944582	1459215
6854	46 97 73 16	321 982 523 864	82°7888881	18°9953821	1459002
6855	46 99 10 25	322 123 476 375	82°7949274	18°9963058	1458789
6856	47 00 47 36	322 264 470 016	82°8009662	18°9972295	1458576
6857	47 01 84 49	322 405 504 793	82°8070045	18°9981531	1458364
6858	47 03 21 64	322 546 580 712	82°8130425	18°9990766	1458151
6859	47 04 58 81	322 687 697 779	82°8190799	19°0000000	1457938
6860	47 05 96 00	322 828 856 000	82°8251170	19°0009233	1457726
6861	47 07 33 21	322 970 055 381	82°8311536	19°0018466	1457513
6862	47 08 70 44	323 111 295 928	82°8371897	19°0027697	1457301
6863	47 10 07 69	323 252 577 647	82°8432255	19°0036927	1457089
6864	47 11 44 96	323 393 900 544	82°8492607	19°0046157	1456876
6865	47 12 82 25	323 535 264 625	82°8552956	19°0055386	1456664
6866	47 14 19 56	323 676 669 896	82°8613300	19°0064613	1456452
6867	47 15 56 89	323 818 116 363	82°8673639	19°0073840	1456240
6868	47 16 94 24	323 959 604 032	82°8733974	19°0083066	1456028
6869	47 18 31 61	324 101 132 909	82°8794305	19°0092291	1455816
6870	47 19 69 00	324 242 703 000	82°8854631	19°0101516	1455604
6871	47 21 06 41	324 384 314 311	82°8914953	19°0110739	1455392
6872	47 22 43 84	324 525 966 848	82°8975271	19°0119961	1455180
6873	47 23 81 29	324 667 660 617	82°9035584	19°0129183	1454969
6874	47 25 18 76	324 809 395 624	82°9095893	19°0138403	1454757
6875	47 26 56 25	324 951 171 875	82°9156197	19°0147623	1454545
6876	47 27 93 76	325 092 989 376	82°9216498	19°0156842	1454334
6877	47 29 31 29	325 234 848 133	82°9276793	19°0166060	1454123
6878	47 30 68 84	325 376 748 152	82°9337085	19°0175277	1453911
6879	47 32 06 41	325 518 689 439	82°9397372	19°0184493	1453700
6880	47 33 44 00	325 660 672 000	82°9457654	19°0193709	1453488
6881	47 34 81 61	325 802 695 841	82°9517933	19°0202923	1453277
6882	47 36 19 24	325 944 760 968	82°9578206	19°0212136	1453066
6883	47 37 56 89	326 086 867 387	82°9638476	19°0221349	1452855
6884	47 38 94 56	326 229 015 104	82°9698741	19°0230561	1452644
6885	47 40 32 25	326 371 204 125	82°9759001	19°0239771	1452433
6886	47 41 69 96	326 513 434 456	82°9819258	19°0248981	1452222
6887	47 43 07 69	326 655 706 103	82°9879510	19°0258190	1452011
6888	47 44 45 44	326 798 019 072	82°9939757	19°0267398	1451800
6889	47 45 83 21	326 940 373 369	83°0000000	19°0276606	1451589
6890	47 47 21 00	327 082 769 000	83°0060237	19°0285812	1451379
6891	47 48 58 81	327 225 205 971	83°0120473	19°0295017	1451168
6892	47 49 96 64	327 367 684 288	83°0180703	19°0304222	1450958
6893	47 51 34 49	327 510 203 957	83°0240929	19°0313425	1450747
6894	47 52 72 36	327 652 764 984	83°0301150	19°0322628	1450537
6895	47 54 10 25	327 795 367 375	83°0361367	19°0331830	1450326
6896	47 55 48 16	327 938 011 136	83°0421580	19°0341031	1450116
6897	47 56 86 09	328 080 696 273	83°0481788	19°0350231	1449906
6898	47 58 24 04	328 223 422 792	83°0541992	19°0359430	1449696
6899	47 59 62 01	328 366 190 699	83°0602192	19°0368629	1449485
6900	47 61 00 00	328 509 000 000	83°0662387	19°0377826	1449275

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. ·000
6901	47 62 38 01	328 651 850 701	83·0722577	19·0387023	1449065
6902	47 63 76 04	328 794 742 808	83·0782764	19·0396218	1448855
6903	47 65 14 09	328 937 676 327	83·0842945	19·0405413	1448646
6904	47 66 52 16	329 080 651 264	83·0903123	19·0414607	1448436
6905	47 67 90 25	329 223 667 625	83·0963297	19·0423800	1448226
6906	47 69 28 36	329 366 725 416	83·1023466	19·0432992	1448016
6907	47 70 66 49	329 509 824 643	83·1083630	19·0442183	1447807
6908	47 72 04 64	329 652 965 312	83·1143791	19·0451374	1447597
6909	47 73 42 81	329 796 147 429	83·1203947	19·0460563	1447387
6910	47 74 81 00	329 939 371 000	83·1264098	19·0469752	1447178
6911	47 76 19 21	330 082 636 031	83·1324245	19·0478940	1446969
6912	47 77 57 44	330 225 942 528	83·1384388	19·0488127	1446759
6913	47 78 95 69	330 369 290 497	83·1444526	19·0497313	1446550
6914	47 80 33 96	330 512 679 944	83·1504660	19·0506498	1446341
6915	47 81 72 25	330 656 110 875	83·1564790	19·0515682	1446132
6916	47 83 10 56	330 799 583 296	83·1624915	19·0524865	1445922
6917	47 84 48 89	330 943 097 213	83·1685036	19·0534047	1445713
6918	47 85 87 24	331 086 652 632	83·1745153	19·0543229	1445504
6919	47 87 25 61	331 230 249 559	83·1805265	19·0552409	1445296
6920	47 88 64 00	331 373 888 000	83·1865374	19·0561589	1445087
6921	47 90 02 41	331 517 567 961	83·1925477	19·0570768	1444878
6922	47 91 40 84	331 661 289 448	83·1985577	19·0579946	1444669
6923	47 92 79 29	331 805 052 467	83·2045672	19·0589123	1444460
6924	47 94 17 76	331 948 857 024	83·2105762	19·0598299	1444252
6925	47 95 56 25	332 092 703 125	83·2165848	19·0607474	1444043
6926	47 96 94 76	332 236 590 776	83·2225930	19·0616649	1443835
6927	47 98 33 29	332 380 519 983	83·2286008	19·0625822	1443626
6928	47 99 71 84	332 524 490 752	83·2346082	19·0634995	1443418
6929	48 01 10 41	332 668 503 089	83·2406151	19·0644167	1443210
6930	48 02 49 00	332 812 557 000	83·2466216	19·0653338	1443001
6931	48 03 87 61	332 956 652 491	83·2526276	19·0662507	1442793
6932	48 05 26 24	333 100 789 568	83·2586332	19·0671676	1442585
6933	48 06 64 89	333 244 968 237	83·2646383	19·0680845	1442377
6934	48 08 03 56	333 389 188 504	83·2706431	19·0690012	1442169
6935	48 09 42 25	333 533 450 375	83·2766474	19·0699178	1441961
6936	48 10 80 96	333 677 753 856	83·2826512	19·0708344	1441753
6937	48 12 19 69	333 822 098 953	83·2886547	19·0717509	1441545
6938	48 13 58 44	333 966 485 672	83·2946577	19·0726673	1441338
6939	48 14 97 21	334 110 914 019	83·3006603	19·0735836	1441130
6940	48 16 36 00	334 255 384 000	83·3066624	19·0744998	1440922
6941	48 17 74 81	334 399 895 621	83·3126641	19·0754159	1440715
6942	48 19 13 64	334 544 448 888	83·3186654	19·0763319	1440507
6943	48 20 52 49	334 689 043 807	83·3246662	19·0772479	1440300
6944	48 21 91 36	334 833 680 384	83·3306666	19·0781637	1440092
6945	48 23 30 25	334 978 358 625	83·3366666	19·0790795	1439885
6946	48 24 69 16	335 123 078 536	83·3426661	19·0799952	1439678
6947	48 26 08 09	335 267 840 123	83·3486653	19·0809108	1439470
6948	48 27 47 04	335 412 643 392	83·3546639	19·0818263	1439263
6949	48 28 86 01	335 557 488 349	83·3606622	19·0827417	1439056
6950	48 30 25 00	335 702 375 000	83·3666600	19·0836570	1438849

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. '000
6951	48 31 64 01	335 847 303 351	83'3726574	19'0845723	1438642
6952	48 33 03 04	335 992 273 408	83'3786543	19'0854874	1438435
6953	48 34 42 09	336 137 285 177	83'3846508	19'0864025	1438228
6954	48 35 81 16	336 282 338 664	83'3906469	19'0873174	1438021
6955	48 37 20 25	336 427 433 875	83'3966426	19'0882323	1437815
6956	48 38 59 36	336 572 570 816	83'4026378	19'0891471	1437608
6957	48 39 98 49	336 717 749 493	83'4086326	19'0900618	1437401
6958	48 41 37 64	336 862 969 912	83'4146270	19'0909764	1437195
6959	48 42 76 81	337 008 232 079	83'4206210	19'0918909	1436988
6960	48 44 16 00	337 153 536 000	83'4266145	19'0928054	1436782
6961	48 45 55 21	337 298 881 681	83'4326075	19'0937198	1436575
6962	48 46 94 44	337 444 269 128	83'4386002	19'0946340	1436369
6963	48 48 33 69	337 589 698 347	83'4445924	19'0955482	1436163
6964	48 49 72 96	337 735 169 344	83'4505842	19'0964623	1435956
6965	48 51 12 25	337 880 682 125	83'4565755	19'0973763	1435750
6966	48 52 51 56	338 026 236 696	83'4625665	19'0982903	1435544
6967	48 53 90 89	338 171 833 063	83'4685569	19'0992041	1435338
6968	48 55 30 24	338 317 471 232	83'4745470	19'1001179	1435132
6969	48 56 69 61	338 463 151 209	83'4805367	19'1010315	1434926
6970	48 58 09 00	338 608 873 000	83'4865259	19'1019451	1434720
6971	48 59 48 41	338 754 636 611	83'4925146	19'1028586	1434514
6972	48 60 87 84	338 900 442 048	83'4985030	19'1037720	1434309
6973	48 62 27 29	339 046 289 317	83'5044909	19'1046853	1434103
6974	48 63 66 76	339 192 178 424	83'5104784	19'1055985	1433897
6975	48 65 06 25	339 338 109 375	83'5164654	19'1065117	1433692
6976	48 66 45 76	339 484 082 176	83'5224521	19'1074247	1433486
6977	48 67 85 29	339 630 096 833	83'5284383	19'1083377	1433281
6978	48 69 24 84	339 776 153 352	83'5344240	19'1092506	1433075
6979	48 70 64 41	339 922 251 739	83'5404094	19'1101634	1432870
6980	48 72 04 00	340 068 392 000	83'5463943	19'1110761	1432665
6981	48 73 43 61	340 214 574 141	83'5523788	19'1119887	1432460
6982	48 74 83 24	340 360 798 168	83'5583628	19'1129012	1432254
6983	48 76 22 89	340 507 064 087	83'5643464	19'1138137	1432049
6984	48 77 62 56	340 653 371 904	83'5703297	19'1147260	1431844
6985	48 79 02 25	340 799 721 625	83'5763124	19'1156383	1431639
6986	48 80 41 96	340 946 113 256	83'5822948	19'1165505	1431434
6987	48 81 81 69	341 092 546 803	83'5882767	19'1174625	1431229
6988	48 83 21 44	341 239 022 272	83'5942582	19'1183745	1431025
6989	48 84 61 21	341 385 539 669	83'6002393	19'1192865	1430820
6990	48 86 01 00	341 532 099 000	83'6062199	19'1201983	1430616
6991	48 87 40 81	341 678 700 271	83'6122001	19'1211100	1430411
6992	48 88 80 64	341 825 343 488	83'6181799	19'1220217	1430206
6993	48 90 20 49	341 972 028 657	83'6241592	19'1229333	1430001
6994	48 91 60 36	342 118 755 784	83'6301381	19'1238448	1429797
6995	48 93 00 25	342 265 524 875	83'6361166	19'1247562	1429593
6996	48 94 40 16	342 412 335 936	83'6420947	19'1256675	1429388
6997	48 95 80 09	342 559 188 973	83'6480723	19'1265787	1429184
6998	48 97 20 04	342 706 083 992	83'6540495	19'1274898	1428980
6999	48 98 60 01	342 853 020 999	83'6600263	19'1284009	1428776
7000	49 00 00 00	343 000 000 000	83'6660027	19'1293118	1428571

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. ·000
7001	49 01 40 01	343 147 021 001	83·6719786	19·1302227	1428367
7002	49 02 80 04	343 294 084 008	83·6779541	19·1311335	1428163
7003	49 04 20 09	343 441 189 027	83·6839292	19·1320442	1427959
7004	49 05 60 16	343 588 336 064	83·6899038	19·1329549	1427756
7005	49 07 00 25	343 735 525 125	83·6958781	19·1338654	1427552
7006	49 08 40 36	343 882 756 216	83·7018519	19·1347758	1427348
7007	49 09 80 49	344 030 029 343	83·7078252	19·1356862	1427144
7008	49 11 20 64	344 177 344 512	83·7137982	19·1365964	1426941
7009	49 12 60 81	344 324 701 729	83·7197707	19·1375066	1426737
7010	49 14 01 00	344 472 101 000	83·7257428	19·1384167	1426534
7011	49 15 41 21	344 619 542 331	83·7317144	19·1393267	1426330
7012	49 16 81 44	344 767 025 728	83·7376857	19·1402366	1426127
7013	49 18 21 69	344 914 551 197	83·7436565	19·1411465	1425923
7014	49 19 61 96	345 062 118 744	83·7496269	19·1420562	1425720
7015	49 21 02 25	345 209 728 375	83·7555969	19·1429659	1425517
7016	49 22 42 56	345 357 380 096	83·7615664	19·1438755	1425314
7017	49 23 82 89	345 505 073 913	83·7675355	19·1447850	1425110
7018	49 25 23 24	345 652 809 832	83·7735042	19·1456944	1424907
7019	49 26 63 61	345 800 587 859	83·7794725	19·1466037	1424704
7020	49 28 04 00	345 948 408 000	83·7854403	19·1475129	1424501
7021	49 29 44 41	346 096 270 261	83·7914077	19·1484220	1424299
7022	49 30 84 84	346 244 174 648	83·7973746	19·1493311	1424096
7023	49 32 25 29	346 392 121 167	83·8033412	19·1502401	1423893
7024	49 33 65 76	346 540 109 824	83·8093073	19·1511490	1423690
7025	49 35 06 25	346 688 140 625	83·8152730	19·1520578	1423488
7026	49 36 46 76	346 836 213 576	83·8212383	19·1529665	1423285
7027	49 37 87 29	346 984 328 683	83·8272032	19·1538751	1423082
7028	49 39 27 84	347 132 485 952	83·8331676	19·1547836	1422880
7029	49 40 68 41	347 280 685 389	83·8391317	19·1556921	1422677
7030	49 42 09 00	347 428 927 000	83·8450952	19·1566005	1422475
7031	49 43 49 61	347 577 210 791	83·8510584	19·1575088	1422273
7032	49 44 90 24	347 725 536 768	83·8570211	19·1584170	1422071
7033	49 46 30 89	347 873 904 937	83·8629835	19·1593251	1421868
7034	49 47 71 56	348 022 315 304	83·8689453	19·1602331	1421666
7035	49 49 12 25	348 170 767 875	83·8749068	19·1611410	1421464
7036	49 50 52 96	348 319 262 656	83·8808678	19·1620489	1421263
7037	49 51 93 69	348 467 799 653	83·8868285	19·1629567	1421061
7038	49 53 34 44	348 616 378 872	83·8927887	19·1638643	1420858
7039	49 54 75 21	348 765 000 319	83·8987485	19·1647719	1420656
7040	49 56 16 00	348 913 664 000	83·9047078	19·1656794	1420455
7041	49 57 56 81	349 062 369 921	83·9106667	19·1665868	1420253
7042	49 58 97 64	349 211 118 088	83·9166252	19·1674942	1420051
7043	49 60 38 49	349 359 908 507	83·9225833	19·1684014	1419850
7044	49 61 79 36	349 508 741 184	83·9285410	19·1693086	1419648
7045	49 63 20 25	349 657 616 125	83·9344982	19·1702157	1419446
7046	49 64 61 16	349 806 533 336	83·9404550	19·1711227	1419245
7047	49 66 02 09	349 955 492 823	83·9464115	19·1720296	1419044
7048	49 67 43 04	350 104 494 592	83·9523674	19·1729364	1418842
7049	49 68 84 01	350 253 538 649	83·9583230	19·1738431	1418641
7050	49 70 25 00	350 402 625 000	83·9642781	19·1747498	1418440

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. ·000
7051	49 71 66 01	350 551 753 651	83'9702328	19'1756563	1418239
7052	49 73 07 04	350 700 924 608	83'9761871	19'1765628	1418037
7053	49 74 48 09	350 850 137 877	83'9821409	19'1774692	1417836
7054	49 75 89 16	350 999 393 464	83'9880944	19'1783755	1417635
7055	49 77 30 25	351 148 691 375	83'9940474	19'1792817	1417434
7056	49 78 71 36	351 298 031 616	84'0000000	19'1801879	1417234
7057	49 80 12 49	351 447 414 193	84'0059522	19'1810939	1417033
7058	49 81 53 64	351 596 839 112	84'0119039	19'1819999	1416832
7059	49 82 94 81	351 746 306 379	84'0178552	19'1829057	1416631
7060	49 84 36 00	351 895 816 000	84'0238061	19'1838115	1416431
7061	49 85 77 21	352 045 367 981	84'0297566	19'1847172	1416230
7062	49 87 18 44	352 194 962 328	84'0357067	19'1856228	1416029
7063	49 88 59 69	352 344 599 047	84'0416563	19'1865284	1415829
7064	49 90 00 96	352 494 278 144	84'0476055	19'1874338	1415629
7065	49 91 42 25	352 643 999 625	84'0535544	19'1883392	1415428
7066	49 92 83 56	352 793 763 496	84'0595027	19'1892445	1415228
7067	49 94 24 89	352 943 569 763	84'0654507	19'1901498	1415028
7068	49 95 66 24	353 093 418 432	84'0713982	19'1910549	1414827
7069	49 97 07 61	353 243 309 509	84'0773453	19'1919599	1414627
7070	49 98 49 00	353 393 243 000	84'0832920	19'1928649	1414427
7071	49 99 90 41	353 543 218 911	84'0892383	19'1937698	1414227
7072	50 01 31 84	353 693 237 248	84'0951841	19'1946746	1414027
7073	50 02 73 29	353 843 298 017	84'1011296	19'1955793	1413827
7074	50 04 14 76	353 993 401 224	84'1070746	19'1964839	1413627
7075	50 05 56 25	354 143 546 875	84'1130192	19'1973884	1413428
7076	50 06 97 76	354 293 734 976	84'1189634	19'1982928	1413228
7077	50 08 39 29	354 443 965 533	84'1249071	19'1991971	1413028
7078	50 09 80 84	354 594 238 552	84'1308505	19'2001013	1412828
7079	50 11 22 41	354 744 554 039	84'1367934	19'2010055	1412629
7080	50 12 64 00	354 894 912 000	84'1427359	19'2019096	1412429
7081	50 14 05 61	355 045 312 441	84'1486779	19'2028135	1412230
7082	50 15 47 24	355 195 755 368	84'1546196	19'2037174	1412030
7083	50 16 88 89	355 346 240 787	84'1605608	19'2046213	1411831
7084	50 18 30 56	355 496 768 704	84'1665016	19'2055250	1411632
7085	50 19 72 25	355 647 339 125	84'1724420	19'2064287	1411433
7086	50 21 13 96	355 797 952 056	84'1783820	19'2073323	1411233
7087	50 22 55 69	355 948 607 503	84'1843216	19'2082357	1411034
7088	50 23 97 44	356 099 305 472	84'1902607	19'2091391	1410835
7089	50 25 39 21	356 250 045 969	84'1961994	19'2100425	1410636
7090	50 26 81 00	356 400 829 000	84'2021377	19'2109457	1410437
7091	50 28 22 81	356 551 654 571	84'2080756	19'2118489	1410238
7092	50 29 64 64	356 702 522 688	84'2140131	19'2127519	1410039
7093	50 31 06 49	356 853 433 357	84'2199501	19'2136549	1409841
7094	50 32 48 36	357 004 386 584	84'2258868	19'2145578	1409642
7095	50 33 90 25	357 155 382 375	84'2318230	19'2154607	1409443
7096	50 35 32 16	357 306 420 736	84'2377588	19'2163634	1409245
7097	50 36 74 09	357 457 501 673	84'2436942	19'2172660	1409046
7098	50 38 16 04	357 608 625 192	84'2496291	19'2181686	1408848
7099	50 39 58 01	357 759 791 299	84'2555637	19'2190710	1408649
7100	50 41 00 00	357 911 000 000	84'2614978	19'2199734	1408451

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
7101	50 42 42 01	358 062 251 301	84°2674314	19°2208757	1408252
7102	50 43 84 04	358 213 545 208	84°2733647	19°2217779	1408054
7103	50 45 26 09	358 364 881 727	84°2792976	19°2226801	1407856
7104	50 46 68 16	358 516 260 864	84°2852300	19°2235821	1407658
7105	50 48 10 25	358 667 682 625	84°2911621	19°2244841	1407460
7106	50 49 52 36	358 819 147 016	84°2970937	19°2253860	1407261
7107	50 50 94 49	358 970 654 043	84°3030249	19°2262878	1407063
7108	50 52 36 64	359 122 203 712	84°3089556	19°2271895	1406866
7109	50 53 78 81	359 273 796 029	84°3148860	19°2280911	1406668
7110	50 55 21 00	359 425 431 000	84°3208159	19°2289926	1406470
7111	50 56 63 21	359 577 108 631	84°3267455	19°2298941	1406272
7112	50 58 05 44	359 728 828 928	84°3326746	19°2307955	1406074
7113	50 59 47 69	359 880 591 897	84°3386033	19°2316968	1405877
7114	50 60 89 96	360 032 397 544	84°3445316	19°2325979	1405679
7115	50 62 32 25	360 184 245 875	84°3504594	19°2334990	1405481
7116	50 63 74 56	360 336 136 896	84°3563869	19°2344001	1405284
7117	50 65 16 89	360 488 070 613	84°3623139	19°2353011	1405086
7118	50 66 59 24	360 640 047 032	84°3682405	19°2362019	1404889
7119	50 68 01 61	360 792 066 159	84°3741667	19°2371027	1404692
7120	50 69 44 00	360 944 128 000	84°3800925	19°2380034	1404494
7121	50 70 86 41	361 096 232 561	84°3860178	19°2389041	1404297
7122	50 72 28 84	361 248 379 848	84°3919428	19°2398046	1404100
7123	50 73 71 29	361 400 569 867	84°3978673	19°2407050	1403903
7124	50 75 13 76	361 552 802 624	84°4037914	19°2416054	1403706
7125	50 76 56 25	361 705 078 125	84°4097151	19°2425057	1403509
7126	50 77 98 76	361 857 396 376	84°4156384	19°2434059	1403312
7127	50 79 41 29	362 009 757 383	84°4215612	19°2443060	1403115
7128	50 80 83 84	362 162 161 152	84°4274837	19°2452060	1402918
7129	50 82 26 41	362 314 607 689	84°4334057	19°2461060	1402721
7130	50 83 69 00	362 467 097 000	84°4393274	19°2470058	1402525
7131	50 85 11 61	362 619 629 091	84°4452486	19°2479056	1402328
7132	50 86 54 24	362 772 203 968	84°4511694	19°2488053	1402131
7133	50 87 96 89	362 924 821 637	84°4570898	19°2497049	1401935
7134	50 89 39 56	363 077 482 104	84°4630097	19°2506044	1401738
7135	50 90 82 25	363 230 185 375	84°4689292	19°2515038	1401542
7136	50 92 24 96	363 382 931 456	84°4748484	19°2524032	1401345
7137	50 93 67 69	363 535 720 353	84°4807670	19°2533024	1401149
7138	50 95 10 44	363 688 552 072	84°4866853	19°2542016	1400953
7139	50 96 53 21	363 841 426 619	84°4926032	19°2551007	1400756
7140	50 97 96 00	363 994 344 000	84°4985207	19°2559997	1400560
7141	50 99 38 81	364 147 304 221	84°5044377	19°2568987	1400364
7142	51 00 81 64	364 300 307 288	84°5103543	19°2577975	1400168
7143	51 02 24 49	364 453 353 207	84°5162706	19°2586963	1399972
7144	51 03 67 36	364 606 441 984	84°5221864	19°2595949	1399776
7145	51 05 10 25	364 759 573 625	84°5281018	19°2604935	1399580
7146	51 06 53 16	364 912 748 136	84°5340168	19°2613920	1399384
7147	51 07 96 09	365 065 965 523	84°5399314	19°2622905	1399188
7148	51 09 39 04	365 219 225 792	84°5458455	19°2631888	1398993
7149	51 10 82 01	365 372 528 949	84°5517593	19°2640871	1398797
7150	51 12 25 00	365 525 875 000	84°5576725	19°2649852	1398601

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °00
7151	51 13 68 01	365 679 263 951	84°5635854	19°2658833	1398406
7152	51 15 11 04	365 832 695 808	84°5694979	19°2667814	1398210
7153	51 16 54 09	365 986 170 577	84°5754100	19°2676793	1398015
7154	51 17 97 16	366 139 688 264	84°5813217	19°2685771	1397819
7155	51 19 40 25	366 293 248 875	84°5872331	19°2694749	1397624
7156	51 20 83 36	366 446 852 416	84°5931439	19°2703726	1397429
7157	51 22 26 49	366 600 498 893	84°5990543	19°2712702	1397233
7158	51 23 69 64	366 754 188 312	84°6049644	19°2721676	1397038
7159	51 25 12 81	366 907 920 679	84°6108740	19°2730651	1396843
7160	51 26 56 00	367 061 696 000	84°6167832	19°2739624	1396648
7161	51 27 99 21	367 215 514 281	84°6226920	19°2748596	1396453
7162	51 29 42 44	367 369 375 528	84°6286003	19°2757568	1396258
7163	51 30 85 69	367 523 279 747	84°6345083	19°2766539	1396063
7164	51 32 28 96	367 677 226 944	84°6404159	19°2775509	1395868
7165	51 33 72 25	367 831 217 125	84°6463230	19°2784478	1395673
7166	51 35 15 56	367 985 250 296	84°6522297	19°2793447	1395479
7167	51 36 58 89	368 139 326 463	84°6581360	19°2802414	1395284
7168	51 38 02 24	368 293 445 632	84°6640419	19°2811381	1395089
7169	51 39 45 61	368 447 607 809	84°6699474	19°2820347	1394895
7170	51 40 89 00	368 601 813 000	84°6758525	19°2829312	1394700
7171	51 42 32 41	368 756 061 211	84°6817572	19°2838276	1394506
7172	51 43 75 84	368 910 352 448	84°6876614	19°2847240	1394311
7173	51 45 19 29	369 064 686 717	84°6935653	19°2856202	1394117
7174	51 46 62 76	369 219 064 024	84°6994687	19°2865164	1393922
7175	51 48 06 25	369 373 484 375	84°7053717	19°2874125	1393728
7176	51 49 49 76	369 527 947 776	84°7112743	19°2883085	1393534
7177	51 50 93 29	369 682 454 233	84°7171765	19°2892044	1393340
7178	51 52 36 84	369 837 003 752	84°7230783	19°2901003	1393146
7179	51 53 80 41	369 991 596 339	84°7289797	19°2909960	1392952
7180	51 55 24 00	370 146 232 000	84°7348807	19°2918917	1392758
7181	51 56 67 61	370 300 910 741	84°7407812	19°2927872	1392564
7182	51 58 11 24	370 455 632 568	84°7466814	19°2936827	1392370
7183	51 59 54 89	370 610 397 487	84°7525811	19°2945781	1392176
7184	51 60 98 56	370 765 205 504	84°7584804	19°2954735	1391982
7185	51 62 42 25	370 920 056 625	84°7643793	19°2963688	1391788
7186	51 63 85 96	371 074 950 856	84°7702778	19°2972639	1391595
7187	51 65 29 69	371 229 888 203	84°7761759	19°2981590	1391401
7188	51 66 73 44	371 384 868 672	84°7820736	19°2990540	1391208
7189	51 68 17 21	371 539 892 269	84°7879709	19°2999490	1391014
7190	51 69 61 00	371 694 959 000	84°7938677	19°3008438	1390821
7191	51 71 04 81	371 850 068 871	84°7997642	19°3017386	1390627
7192	51 72 48 64	372 005 221 888	84°8056602	19°3026333	1390434
7193	51 73 92 49	372 160 418 057	84°8115558	19°3035279	1390241
7194	51 75 36 36	372 315 657 384	84°8174510	19°3044224	1390047
7195	51 76 80 25	372 470 939 875	84°8233459	19°3053168	1389854
7196	51 78 24 16	372 626 265 536	84°8292403	19°3062111	1389661
7197	51 79 68 09	372 781 634 373	84°8351343	19°3071054	1389468
7198	51 81 12 04	372 937 046 392	84°8410278	19°3079996	1389275
7199	51 82 56 01	373 092 501 599	84°8469210	19°3088937	1389081
7200	51 84 00 00	373 248 000 000	84°8528138	19°3097877	1388889

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recip. °000
7201	51 85 44 01	373 403 541 601	84°8587061	19°3106816	1388696
7202	51 86 88 04	373 559 126 408	84°8645981	19°3115755	1388503
7203	51 88 32 09	373 714 754 427	84°8704896	19°3124692	1388310
7204	51 89 76 16	373 870 425 664	84°8763807	19°3133629	1388118
7205	51 91 20 25	374 026 140 125	84°8822714	19°3142565	1387925
7206	51 92 64 36	374 181 897 816	84°8881618	19°3151500	1387732
7207	51 94 08 49	374 337 698 743	84°8940517	19°3160435	1387540
7208	51 95 52 64	374 493 542 912	84°8999411	19°3169368	1387347
7209	51 96 96 81	374 649 430 329	84°9058302	19°3178301	1387155
7210	51 98 41 00	374 805 361 000	84°9117189	19°3187233	1386963
7211	51 99 85 21	374 961 334 931	84°9176071	19°3196164	1386770
7212	52 01 29 44	375 117 352 128	84°9234950	19°3205094	1386578
7213	52 02 73 69	375 273 412 597	84°9293824	19°3214023	1386386
7214	52 04 17 96	375 429 516 344	84°9352695	19°3222952	1386194
7215	52 05 62 25	375 585 663 375	84°9411561	19°3231880	1386001
7216	52 07 06 56	375 741 853 696	84°9470423	19°3240806	1385809
7217	52 08 50 89	375 898 087 313	84°9529281	19°3249732	1385617
7218	52 09 95 24	376 054 364 232	84°9588136	19°3258658	1385425
7219	52 11 39 61	376 210 684 459	84°9646986	19°3267582	1385233
7220	52 12 84 00	376 367 048 000	84°9705832	19°3276506	1385042
7221	52 14 28 41	376 523 454 861	84°9764674	19°3285428	1384850
7222	52 15 72 84	376 679 905 048	84°9823511	19°3294350	1384658
7223	52 17 17 29	376 836 398 567	84°9882345	19°3303272	1384466
7224	52 18 61 76	376 992 935 424	84°9941175	19°3312192	1384275
7225	52 20 06 25	377 149 515 625	85°0000000	19°3321111	1384083
7226	52 21 50 76	377 306 139 176	85°0058821	19°3330030	1383892
7227	52 22 95 29	377 462 806 083	85°0117639	19°3338948	1383700
7228	52 24 39 84	377 619 516 352	85°0176452	19°3347865	1383509
7229	52 25 84 41	377 776 269 989	85°0235262	19°3356781	1383317
7230	52 27 29 00	377 933 067 000	85°0294067	19°3365696	1383126
7231	52 28 73 61	378 089 907 391	85°0352868	19°3374611	1382935
7232	52 30 18 24	378 246 791 168	85°0411665	19°3383525	1382743
7233	52 31 62 89	378 403 718 337	85°0470458	19°3392438	1382552
7234	52 33 07 56	378 560 688 904	85°0529247	19°3401350	1382361
7235	52 34 52 25	378 717 702 875	85°0588032	19°3410261	1382170
7236	52 35 96 96	378 874 760 256	85°0646813	19°3419171	1381979
7237	52 37 41 69	379 031 861 053	85°0705590	19°3428081	1381788
7238	52 38 86 44	379 189 005 272	85°0764362	19°3436990	1381597
7239	52 40 31 21	379 346 192 919	85°0823131	19°3445898	1381406
7240	52 41 76 00	379 503 424 000	85°0881896	19°3454805	1381215
7241	52 43 20 81	379 660 698 521	85°0940656	19°3463712	1381025
7242	52 44 65 64	379 818 016 488	85°0999413	19°3472617	1380834
7243	52 46 10 49	379 975 377 907	85°1058165	19°3481522	1380643
7244	52 47 55 36	380 132 782 784	85°1116913	19°3490426	1380453
7245	52 49 00 25	380 290 231 125	85°1175658	19°3499329	1380262
7246	52 50 45 16	380 447 722 936	85°1234398	19°3508231	1380072
7247	52 51 90 09	380 605 258 223	85°1293134	19°3517133	1379881
7248	52 53 35 04	380 762 836 992	85°1351867	19°3526033	1379691
7249	52 54 80 01	380 920 459 249	85°1410595	19°3534933	1379501
7250	52 56 25 00	381 078 125 000	85°1469319	19°3543832	1379310

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
7251	52 57 70 01	381 235 834 251	85°1528039	19°3552730	1379120
7252	52 59 15 04	381 393 587 008	85°1586755	19°3561627	1378930
7253	52 60 60 09	381 551 383 277	85°1645466	19°3570524	1378740
7254	52 62 05 16	381 709 223 064	85°1704174	19°3579420	1378550
7255	52 63 50 25	381 867 106 375	85°1762878	19°3588315	1378360
7256	52 64 95 36	382 025 033 216	85°1821577	19°3597208	1378170
7257	52 66 40 49	382 183 003 593	85°1880273	19°3606102	1377980
7258	52 67 85 64	382 341 017 512	85°1938964	19°3614994	1377790
7259	52 69 30 81	382 499 074 979	85°1997652	19°3623886	1377600
7260	52 70 76 00	382 657 176 000	85°2056336	19°3632776	1377410
7261	52 72 21 21	382 815 320 581	85°2115015	19°3641666	1377221
7262	52 73 66 44	382 973 508 728	85°2173691	19°3650556	1377031
7263	52 75 11 69	383 131 740 447	85°2232363	19°3659444	1376842
7264	52 76 56 96	383 290 015 744	85°2291030	19°3668332	1376652
7265	52 78 02 25	383 448 334 625	85°2349693	19°3677218	1376462
7266	52 79 47 56	383 606 697 096	85°2408353	19°3686104	1376273
7267	52 80 92 89	383 765 103 163	85°2467007	19°3694989	1376084
7268	52 82 38 24	383 923 552 832	85°2525659	19°3703873	1375894
7269	52 83 83 61	384 082 046 109	85°2584307	19°3712757	1375705
7270	52 85 29 00	384 240 583 000	85°2642950	19°3721639	1375516
7271	52 86 74 41	384 399 163 511	85°2701589	19°3730521	1375327
7272	52 88 19 84	384 557 787 648	85°2760224	19°3739403	1375138
7273	52 89 65 29	384 716 455 417	85°2818855	19°3748283	1374948
7274	52 91 10 76	384 875 166 824	85°2877482	19°3757162	1374759
7275	52 92 56 25	385 033 921 875	85°2936105	19°3766041	1374570
7276	52 94 01 76	385 192 720 576	85°2994724	19°3774919	1374382
7277	52 95 47 29	385 351 562 933	85°3053339	19°3783796	1374193
7278	52 96 92 84	385 510 448 952	85°3111950	19°3792672	1374004
7279	52 98 38 41	385 669 378 639	85°3170557	19°3801547	1373815
7280	52 99 84 00	385 828 352 000	85°3229160	19°3810422	1373626
7281	53 01 29 61	385 987 369 041	85°3287759	19°3819295	1373438
7282	53 02 75 24	386 146 429 768	85°3346354	19°3828168	1373249
7283	53 04 20 89	386 305 534 187	85°3404945	19°3837040	1373061
7284	53 05 66 56	386 464 682 304	85°3463532	19°3845911	1372872
7285	53 07 12 25	386 623 874 125	85°3522114	19°3854782	1372684
7286	53 08 57 96	386 783 109 656	85°3580693	19°3863651	1372495
7287	53 10 03 69	386 942 388 903	85°3639268	19°3872520	1372307
7288	53 11 49 44	387 101 711 872	85°3697839	19°3881388	1372119
7289	53 12 95 21	387 261 078 569	85°3756406	19°3890256	1371930
7290	53 14 41 00	387 420 489 000	85°3814968	19°3899122	1371742
7291	53 15 86 81	387 579 943 171	85°3873527	19°3907987	1371554
7292	53 17 32 64	387 739 441 088	85°3932081	19°3916852	1371366
7293	53 18 78 49	387 898 982 757	85°3990632	19°3925716	1371178
7294	53 20 24 36	388 058 568 184	85°4049179	19°3934579	1370990
7295	53 21 70 25	388 218 197 375	85°4107721	19°3943441	1370802
7296	53 23 16 16	388 377 870 336	85°4166260	19°3952303	1370614
7297	53 24 62 09	388 537 587 073	85°4224794	19°3961164	1370426
7298	53 26 08 04	388 697 347 592	85°4283325	19°3970024	1370238
7299	53 27 54 01	388 857 151 899	85°4341852	19°3978883	1370051
7300	53 29 00 00	389 017 000 000	85°4400375	19°3987741	1369863

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. '000
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7302	53 31 92 04	389 336 827 608	85.4517407	19.4005455	1369488
7303	53 33 38 09	389 496 807 127	85.4575918	19.4014311	1369300
7304	53 34 84 16	389 656 830 464	85.4634425	19.4023166	1369113
7305	53 36 30 25	389 816 897 625	85.4692927	19.4032021	1368925
7306	53 37 76 36	389 977 008 616	85.4751426	19.4040874	1368738
7307	53 39 22 49	390 137 163 443	85.4809920	19.4049727	1368551
7308	53 40 68 64	390 297 362 112	85.4868411	19.4058578	1368363
7309	53 42 14 81	390 457 604 629	85.4926897	19.4067429	1368176
7310	53 43 61 00	390 617 891 000	85.4985380	19.4076280	1367989
7311	53 45 07 21	390 778 221 231	85.5043858	19.4085129	1367802
7312	53 46 53 44	390 938 595 328	85.5102333	19.4093978	1367615
7313	53 47 99 69	391 099 013 297	85.5160803	19.4102825	1367428
7314	53 49 45 96	391 259 475 144	85.5219270	19.4111672	1367241
7315	53 50 92 25	391 419 980 875	85.5277732	19.4120519	1367054
7316	53 52 38 56	391 580 530 496	85.5336191	19.4129364	1366867
7317	53 53 84 89	391 741 124 013	85.5394646	19.4138209	1366680
7318	53 55 31 24	391 901 761 432	85.5453096	19.4147052	1366494
7319	53 56 77 61	392 062 442 759	85.5511543	19.4155895	1366307
7320	53 58 24 00	392 223 168 000	85.5569986	19.4164738	1366120
7321	53 59 70 41	392 383 937 161	85.5628424	19.4173579	1365934
7322	53 61 16 84	392 544 750 248	85.5686859	19.4182420	1365747
7323	53 62 63 29	392 705 607 267	85.5745289	19.4191259	1365561
7324	53 64 09 76	392 866 508 224	85.5803716	19.4200098	1365374
7325	53 65 56 25	393 027 453 125	85.5862139	19.4208936	1365188
7326	53 67 02 76	393 188 441 976	85.5920557	19.4217774	1365001
7327	53 68 49 29	393 349 474 783	85.5978972	19.4226610	1364815
7328	53 69 95 84	393 510 551 552	85.6037382	19.4235446	1364629
7329	53 71 42 41	393 671 672 289	85.6095789	19.4244281	1364443
7330	53 72 89 00	393 832 837 000	85.6154192	19.4253115	1364256
7331	53 74 35 61	393 994 045 691	85.6212591	19.4261948	1364070
7332	53 75 82 24	394 155 298 368	85.6270985	19.4270781	1363884
7333	53 77 28 89	394 316 595 037	85.6329376	19.4279612	1363698
7334	53 78 75 56	394 477 935 704	85.6387763	19.4288443	1363512
7335	53 80 22 25	394 639 320 375	85.6446145	19.4297273	1363327
7336	53 81 68 96	394 800 749 056	85.6504524	19.4306103	1363141
7337	53 83 15 69	394 962 221 753	85.6562899	19.4314931	1362955
7338	53 84 62 44	395 123 738 472	85.6621270	19.4323759	1362769
7339	53 86 09 21	395 285 299 219	85.6679637	19.4332586	1362583
7340	53 87 56 00	395 446 904 000	85.6738000	19.4341412	1362398
7341	53 89 02 81	395 608 552 821	85.6796359	19.4350237	1362212
7342	53 90 49 64	395 770 245 688	85.6854714	19.4359061	1362027
7343	53 91 96 49	395 931 982 607	85.6913065	19.4367885	1361841
7344	53 93 43 36	396 093 763 584	85.6971411	19.4376708	1361656
7345	53 94 90 25	396 255 588 625	85.7029754	19.4385530	1361470
7346	53 96 37 16	396 417 457 736	85.7088094	19.4394351	1361285
7347	53 97 84 09	396 579 370 923	85.7146429	19.4403172	1361100
7348	53 99 31 04	396 741 328 192	85.7204760	19.4411991	1360915
7349	54 00 78 01	396 903 329 549	85.7263087	19.4420810	1360729
7350	54 02 25 00	397 065 375 000	85.7321410	19.4429628	1360544

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
7351	54 03 72 01	397 227 464 551	85°7379729	19°4438446	1360359
7352	54 05 19 04	397 389 598 208	85°7438044	19°4447262	1360174
7353	54 06 66 09	397 551 775 977	85°7496356	19°4456078	1359989
7354	54 08 13 16	397 713 997 864	85°7554663	19°4464893	1359804
7355	54 09 60 25	397 876 263 875	85°7612967	19°4473707	1359619
7356	54 11 07 36	398 038 574 016	85°7671266	19°4482520	1359435
7357	54 12 54 49	398 200 928 293	85°7729561	19°4491333	1359250
7358	54 14 01 64	398 363 326 712	85°7787853	19°4500144	1359065
7359	54 15 48 81	398 525 769 279	85°7846140	19°4508955	1358880
7360	54 16 96 00	398 688 256 000	85°7904424	19°4517765	1358696
7361	54 18 43 21	398 850 786 881	85°7962703	19°4526575	1358511
7362	54 19 90 44	399 013 361 928	85°8020979	19°4535383	1358327
7363	54 21 37 69	399 175 981 147	85°8079251	19°4544191	1358142
7364	54 22 84 96	399 338 644 544	85°8137518	19°4552998	1357958
7365	54 24 32 25	399 501 352 125	85°8195782	19°4561804	1357773
7366	54 25 79 56	399 664 103 896	85°8254042	19°4570609	1357589
7367	54 27 26 89	399 826 899 863	85°8312298	19°4579414	1357405
7368	54 28 74 24	399 989 740 032	85°8370550	19°4588217	1357220
7369	54 30 21 61	400 152 624 409	85°8428797	19°4597020	1357036
7370	54 31 69 00	400 315 553 000	85°8487041	19°4605822	1356852
7371	54 33 16 41	400 478 525 811	85°8545281	19°4614624	1356668
7372	54 34 63 84	400 641 542 848	85°8603517	19°4623424	1356484
7373	54 36 11 29	400 804 604 117	85°8661749	19°4632224	1356300
7374	54 37 58 76	400 967 709 624	85°8719977	19°4641023	1356116
7375	54 39 06 25	401 130 859 375	85°8778201	19°4649821	1355932
7376	54 40 53 76	401 294 053 376	85°8836422	19°4658618	1355748
7377	54 42 01 29	401 457 291 633	85°8894638	19°4667415	1355565
7378	54 43 48 84	401 620 574 152	85°8952851	19°4676210	1355381
7379	54 44 96 41	401 783 900 939	85°9011059	19°4685005	1355197
7380	54 46 44 00	401 947 272 000	85°9069264	19°4693799	1355014
7381	54 47 91 61	402 110 687 341	85°9127464	19°4702593	1354830
7382	54 49 39 24	402 274 146 968	85°9185661	19°4711385	1354646
7383	54 50 86 89	402 437 650 887	85°9243853	19°4720177	1354463
7384	54 52 34 56	402 601 199 104	85°9302042	19°4728968	1354280
7385	54 53 82 25	402 764 791 625	85°9360227	19°4737758	1354096
7386	54 55 29 96	402 928 428 456	85°9418408	19°4746547	1353913
7387	54 56 77 69	403 092 109 603	85°9476585	19°4755336	1353730
7388	54 58 25 44	403 255 835 072	85°9534758	19°4764124	1353546
7389	54 59 73 21	403 419 604 869	85°9592927	19°4772911	1353363
7390	54 61 21 00	403 583 419 000	85°9651092	19°4781697	1353180
7391	54 62 68 81	403 747 277 471	85°9709253	19°4790482	1352997
7392	54 64 16 64	403 911 180 288	85°9767410	19°4799267	1352814
7393	54 65 64 49	404 075 127 457	85°9825564	19°4808051	1352631
7394	54 67 12 36	404 239 118 984	85°9883713	19°4816834	1352448
7395	54 68 60 25	404 403 154 875	85°9941858	19°4825617	1352265
7396	54 70 08 16	404 567 235 136	86°0000000	19°4834398	1352082
7397	54 71 56 09	404 731 359 773	86°0058138	19°4843179	1351899
7398	54 73 04 04	404 895 528 792	86°0116271	19°4851959	1351717
7399	54 74 52 01	405 059 742 199	86°0174401	19°4860738	1351534
7400	54 76 00 00	405 224 000 000	86°0232527	19°4869516	1351351

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. cco
7401	54 77 48 01	405 388 302 201	86°0290648	19°4878293	1351169
7402	54 78 96 04	405 552 648 808	86°0348766	19°4887070	1350986
7403	54 80 44 09	405 717 039 827	86°0406880	19°4895846	1350804
7404	54 81 92 16	405 881 475 264	86°0464990	19°4904621	1350621
7405	54 83 40 25	406 045 955 125	86°0523097	19°4913395	1350439
7406	54 84 88 36	406 210 479 416	86°0581199	19°4922169	1350257
7407	54 86 36 49	406 375 048 143	86°0639297	19°4930942	1350074
7408	54 87 84 64	406 539 661 312	86°0697392	19°4939714	1349892
7409	54 89 32 81	406 704 318 929	86°0755482	19°4948485	1349710
7410	54 90 81 00	406 869 021 000	86°0813568	19°4957255	1349528
7411	54 92 29 21	407 033 767 531	86°0871651	19°4966025	1349346
7412	54 93 77 44	407 198 558 528	86°0929730	19°4974793	1349164
7413	54 95 25 69	407 363 393 997	86°0987805	19°4983561	1348982
7414	54 96 73 96	407 528 273 944	86°1045875	19°4992328	1348800
7415	54 98 22 25	407 693 198 375	86°1103942	19°5001095	1348618
7416	54 99 70 56	407 858 167 296	86°1162006	19°5009860	1348436
7417	55 01 18 89	408 023 180 713	86°1220065	19°5018625	1348254
7418	55 02 67 24	408 188 238 632	86°1278120	19°5027390	1348072
7419	55 04 15 61	408 353 341 059	86°1336171	19°5036153	1347891
7420	55 05 64 00	408 518 488 000	86°1394219	19°5044916	1347709
7421	55 07 12 41	408 683 679 461	86°1452262	19°5053677	1347527
7422	55 08 60 84	408 848 915 448	86°1510302	19°5062438	1347346
7423	55 10 09 29	409 014 195 967	86°1568337	19°5071199	1347164
7424	55 11 57 76	409 179 521 024	86°1626369	19°5079958	1346983
7425	55 13 06 25	409 344 890 625	86°1684397	19°5088717	1346801
7426	55 14 54 76	409 510 304 776	86°1742421	19°5097474	1346620
7427	55 16 03 29	409 675 763 483	86°1800441	19°5106231	1346439
7428	55 17 51 84	409 841 266 752	86°1858457	19°5114988	1346257
7429	55 19 00 41	410 006 814 589	86°1916469	19°5123743	1346076
7430	55 20 49 00	410 172 407 000	86°1974477	19°5132498	1345895
7431	55 21 97 61	410 338 043 991	86°2032482	19°5141251	1345714
7432	55 23 46 24	410 503 725 568	86°2090482	19°5150005	1345533
7433	55 24 94 89	410 669 451 737	86°2148479	19°5158757	1345352
7434	55 26 43 56	410 835 222 504	86°2206472	19°5167509	1345171
7435	55 27 92 25	411 001 037 875	86°2264461	19°5176259	1344990
7436	55 29 40 96	411 166 897 856	86°2322445	19°5185009	1344809
7437	55 30 89 69	411 332 802 453	86°2380426	19°5193759	1344628
7438	55 32 38 44	411 498 751 672	86°2438404	19°5202507	1344447
7439	55 33 87 21	411 664 745 519	86°2496377	19°5211255	1344267
7440	55 35 36 00	411 830 784 000	86°2554346	19°5220001	1344086
7441	55 36 84 81	411 996 867 121	86°2612311	19°5228748	1343905
7442	55 38 33 64	412 162 994 888	86°2670273	19°5237493	1343725
7443	55 39 82 49	412 329 167 307	86°2728231	19°5246237	1343544
7444	55 41 31 36	412 495 384 384	86°2786184	19°5254981	1343364
7445	55 42 80 25	412 661 646 125	86°2844134	19°5263724	1343183
7446	55 44 29 16	412 827 952 536	86°2902080	19°5272466	1343003
7447	55 45 78 09	412 994 303 623	86°2960022	19°5281207	1342823
7448	55 47 27 04	413 160 699 392	86°3017961	19°5289948	1342642
7449	55 48 76 01	413 327 139 849	86°3075895	19°5298687	1342462
7450	55 50 25 00	413 493 625 000	86°3133825	19°5307426	1342282

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recip. ·000
7451	55 51 74 01	413 660 154 851	86·3191752	19·5316165	1342102
7452	55 53 23 04	413 826 729 408	86·3249674	19·5324902	1341922
7453	55 54 72 09	413 993 348 677	86·3307593	19·5333639	1341742
7454	55 56 21 16	414 160 012 664	86·3365508	19·5342374	1341562
7455	55 57 70 25	414 326 721 375	86·3423419	19·5351109	1341382
7456	55 59 19 36	414 493 474 816	86·3481326	19·5359844	1341202
7457	55 60 68 49	414 660 272 993	86·3539229	19·5368577	1341022
7458	55 62 17 64	414 827 115 912	86·3597128	19·5377310	1340842
7459	55 63 66 81	414 994 003 579	86·3655024	19·5386042	1340662
7460	55 65 16 00	415 160 936 000	86·3712915	19·5394773	1340483
7461	55 66 65 21	415 327 913 181	86·3770803	19·5403503	1340303
7462	55 68 14 44	415 494 935 128	86·3828687	19·5412233	1340123
7463	55 69 63 69	415 662 001 847	86·3886567	19·5420961	1339944
7464	55 71 12 96	415 829 113 344	86·3944443	19·5429690	1339764
7465	55 72 62 25	415 996 269 625	86·4002315	19·5438417	1339585
7466	55 74 11 56	416 163 470 696	86·4060183	19·5447144	1339405
7467	55 75 60 89	416 330 716 563	86·4118048	19·5455869	1339226
7468	55 77 10 24	416 498 007 232	86·4175908	19·5464594	1339047
7469	55 78 59 61	416 665 342 709	86·4233765	19·5473319	1338867
7470	55 80 09 00	416 832 723 000	86·4291617	19·5482042	1338688
7471	55 81 58 41	417 000 148 111	86·4349466	19·5490765	1338509
7472	55 83 07 84	417 167 618 048	86·4407312	19·5499487	1338330
7473	55 84 57 29	417 335 132 817	86·4465153	19·5508208	1338151
7474	55 86 06 76	417 502 692 424	86·4522990	19·5516928	1337972
7475	55 87 56 25	417 670 296 875	86·4580823	19·5525648	1337793
7476	55 89 05 76	417 837 946 176	86·4638653	19·5534366	1337614
7477	55 90 55 29	418 005 640 333	86·4696479	19·5543084	1337435
7478	55 92 04 84	418 173 379 352	86·4754300	19·5551801	1337256
7479	55 93 54 41	418 341 163 239	86·4812118	19·5560518	1337077
7480	55 95 04 00	418 508 992 000	86·4869933	19·5569233	1336898
7481	55 96 53 61	418 676 865 641	86·4927743	19·5577948	1336720
7482	55 98 03 24	418 844 784 168	86·4985549	19·5586662	1336541
7483	55 99 52 89	419 012 747 587	86·5043352	19·5595375	1336362
7484	56 01 02 56	419 180 755 904	86·5101150	19·5604088	1336184
7485	56 02 52 25	419 348 809 125	86·5158945	19·5612799	1336005
7486	56 04 01 96	419 516 907 256	86·5216736	19·5621510	1335827
7487	56 05 51 69	419 685 050 303	86·5274523	19·5630221	1335648
7488	56 07 01 44	419 853 238 272	86·5332306	19·5638930	1335470
7489	56 08 51 21	420 021 471 169	86·5390086	19·5647638	1335292
7490	56 10 01 00	420 189 749 000	86·5447861	19·5656346	1335113
7491	56 11 50 81	420 358 071 771	86·5505633	19·5665053	1334935
7492	56 13 00 64	420 526 439 488	86·5563401	19·5673759	1334757
7493	56 14 50 49	420 694 852 157	86·5621165	19·5682465	1334579
7494	56 16 00 36	420 863 309 784	86·5678925	19·5691169	1334401
7495	56 17 50 25	421 031 812 375	86·5736681	19·5699873	1334223
7496	56 19 00 16	421 200 359 936	86·5794433	19·5708577	1334045
7497	56 20 50 09	421 368 952 473	86·5852181	19·5717279	1333867
7498	56 22 00 04	421 537 589 992	86·5909926	19·5725981	1333689
7499	56 23 50 01	421 706 272 499	86·5967667	19·5734682	1333511
7500	56 25 00 00	421 875 000 000	86·6025403	19·5743382	1333333

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
7501	56 26 50 01	422 043 772 501	86·6083137	19°5752081	1333156
7502	56 28 00 04	422 212 590 008	86·6140866	19°5760780	1332978
7503	56 29 50 09	422 381 452 527	86·6198591	19°5769477	1332800
7504	56 31 00 16	422 550 360 064	86·6256313	19°5778175	1332623
7505	56 32 50 25	422 719 312 625	86·6314031	19°5786871	1332445
7506	56 34 00 36	422 888 310 216	86·6371745	19°5795566	1332268
7507	56 35 50 49	423 057 352 843	86·6429455	19°5804261	1332090
7508	56 37 00 64	423 226 440 512	86·6487161	19°5812954	1331913
7509	56 38 50 81	423 395 573 229	86·6544863	19°5821648	1331735
7510	56 40 01 00	423 564 751 000	86·6602561	19°5830340	1331558
7511	56 41 51 21	423 733 973 831	86·6660256	19°5839031	1331381
7512	56 43 01 44	423 903 241 728	86·6717947	19°5847722	1331203
7513	56 44 51 69	424 072 554 697	86·6775634	19°5856412	1331026
7514	56 46 01 96	424 241 912 744	86·6833317	19°5865102	1330849
7515	56 47 52 25	424 411 315 875	86·6890997	19°5873790	1330672
7516	56 49 02 56	424 580 764 096	86·6948672	19°5882478	1330495
7517	56 50 52 89	424 750 257 413	86·7006343	19°5891165	1330318
7518	56 52 03 24	424 919 795 832	86·7064011	19°5899851	1330141
7519	56 53 53 61	425 089 379 359	86·7121675	19°5908537	1329963
7520	56 55 04 00	425 259 008 000	86·7179335	19°5917221	1329787
7521	56 56 54 41	425 428 681 761	86·7236991	19°5925905	1329610
7522	56 58 04 84	425 598 400 648	86·7294644	19°5934588	1329434
7523	56 59 55 29	425 768 164 667	86·7352293	19°5943271	1329257
7524	56 61 05 76	425 937 973 824	86·7409938	19°5951952	1329080
7525	56 62 56 25	426 107 828 125	86·7467579	19°5960633	1328904
7526	56 64 06 76	426 277 727 576	86·7525216	19°5969313	1328727
7527	56 65 57 29	426 447 672 183	86·7582849	19°5977993	1328551
7528	56 67 07 84	426 617 661 952	86·7640478	19°5986671	1328374
7529	56 68 58 41	426 787 696 889	86·7698104	19°5995349	1328198
7530	56 70 09 00	426 957 777 000	86·7755726	19°6004026	1328021
7531	56 71 59 61	427 127 902 291	86·7813344	19°6012702	1327845
7532	56 73 10 24	427 298 072 768	86·7870958	19°6021377	1327669
7533	56 74 60 89	427 468 288 437	86·7928568	19°6030052	1327492
7534	56 76 11 56	427 638 549 304	86·7986175	19°6038726	1327316
7535	56 77 62 25	427 808 855 375	86·8043777	19°6047399	1327140
7536	56 79 12 96	427 979 206 656	86·8101376	19°6056072	1326964
7537	56 80 63 69	428 149 603 153	86·8158971	19°6064743	1326788
7538	56 82 14 44	428 320 044 872	86·8216562	19°6073414	1326612
7539	56 83 65 21	428 490 531 819	86·8274150	19°6082084	1326436
7540	56 85 16 00	428 661 064 000	86·8331733	19°6090753	1326260
7541	56 86 66 81	428 831 641 421	86·8389313	19°6099422	1326084
7542	56 88 17 64	429 002 264 088	86·8446890	19°6108089	1325908
7543	56 89 68 49	429 172 932 007	86·8504462	19°6116756	1325732
7544	56 91 19 36	429 343 645 184	86·8562030	19°6125423	1325557
7545	56 92 70 25	429 514 403 625	86·8619594	19°6134088	1325381
7546	56 94 21 16	429 685 207 336	86·8677155	19°6142753	1325205
7547	56 95 72 09	429 856 056 323	86·8734712	19°6151417	1325030
7548	56 97 23 04	430 026 950 592	86·8792265	19°6160080	1324854
7549	56 98 74 01	430 197 890 149	86·8849814	19°6168742	1324679
7550	57 00 25 00	430 368 875 000	86·8907360	19°6177404	1324503

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
7551	57 01 76 01	430 539 905 151	86·8964901	19·6186065	1324328
7552	57 03 27 04	430 710 980 608	86·9022439	19·6194725	1324153
7553	57 04 78 09	430 882 101 377	86·9079973	19·6203384	1323977
7554	57 06 29 16	431 053 267 464	86·9137503	19·6212043	1323802
7555	57 07 80 25	431 224 478 875	86·9195030	19·6220701	1323627
7556	57 09 31 36	431 395 735 616	86·9252552	19·6229358	1323452
7557	57 10 82 49	431 567 037 693	86·9310071	19·6238014	1323276
7558	57 12 33 64	431 738 385 112	86·9367586	19·6246669	1323101
7559	57 13 84 81	431 909 777 879	86·9425097	19·6255324	1322926
7560	57 15 36 00	432 081 216 000	86·9482605	19·6263979	1322751
7561	57 16 87 21	432 252 699 481	86·9540108	19·6272632	1322576
7562	57 18 38 44	432 424 228 328	86·9597608	19·6281284	1322401
7563	57 19 89 69	432 595 802 547	86·9655104	19·6289936	1322227
7564	57 21 40 96	432 767 422 144	86·9712596	19·6298586	1322052
7565	57 22 92 25	432 939 087 125	86·9770085	19·6307237	1321877
7566	57 24 43 56	433 110 797 496	86·9827569	19·6315886	1321702
7567	57 25 94 89	433 282 553 263	86·9885050	19·6324534	1321528
7568	57 27 46 24	433 454 354 432	86·9942527	19·6333182	1321353
7569	57 28 97 61	433 626 201 009	87·0000000	19·6341830	1321178
7570	57 30 49 00	433 798 093 000	87·0057469	19·6350476	1321004
7571	57 32 00 41	433 970 030 411	87·0114935	19·6359122	1320829
7572	57 33 51 84	434 142 013 248	87·0172397	19·6367767	1320655
7573	57 35 03 29	434 314 041 517	87·0229855	19·6376411	1320481
7574	57 36 54 76	434 486 115 224	87·0287309	19·6385054	1320306
7575	57 38 06 25	434 658 234 375	87·0344759	19·6393697	1320132
7576	57 39 57 76	434 830 398 976	87·0402206	19·6402339	1319958
7577	57 41 09 29	435 002 609 033	87·0459649	19·6410980	1319784
7578	57 42 60 84	435 174 864 552	87·0517088	19·6419620	1319609
7579	57 44 12 41	435 347 165 539	87·0574523	19·6428259	1319435
7580	57 45 64 00	435 519 512 000	87·0631955	19·6436898	1319261
7581	57 47 15 61	435 691 903 941	87·0689382	19·6445536	1319087
7582	57 48 67 24	435 864 341 368	87·0746806	19·6454173	1318913
7583	57 50 18 89	436 036 824 287	87·0804226	19·6462810	1318739
7584	57 51 70 56	436 209 352 704	87·0861643	19·6471446	1318565
7585	57 53 22 25	436 381 926 625	87·0919055	19·6480081	1318392
7586	57 54 73 96	436 554 546 056	87·0976464	19·6488715	1318218
7587	57 56 25 69	436 727 211 003	87·1033868	19·6497349	1318044
7588	57 57 77 44	436 899 921 472	87·1091270	19·6505981	1317870
7589	57 59 29 21	437 072 677 469	87·1148667	19·6514613	1317697
7590	57 60 81 00	437 245 479 000	87·1206061	19·6523244	1317523
7591	57 62 32 81	437 418 326 071	87·1263450	19·6531875	1317349
7592	57 63 84 64	437 591 218 688	87·1320836	19·6540504	1317176
7593	57 65 36 49	437 764 156 857	87·1378219	19·6549133	1317003
7594	57 66 88 36	437 937 140 584	87·1435597	19·6557761	1316829
7595	57 68 40 25	438 110 169 875	87·1492972	19·6566389	1316656
7596	57 69 92 16	438 283 244 736	87·1550343	19·6575015	1316482
7597	57 71 44 09	438 456 365 173	87·1607710	19·6583641	1316309
7598	57 72 96 04	438 629 531 192	87·1665073	19·6592266	1316136
7599	57 74 48 01	438 802 742 799	87·1722433	19·6600891	1315963
7600	57 76 00 00	438 976 000 000	87·1779789	19·6609514	1315789

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. '000
7601	57 77 52 01	439 149 302 801	87·1837141	19·6618137	1315616
7602	57 79 04 04	439 322 651 208	87·1894489	19·6626759	1315443
7603	57 80 56 09	439 496 045 227	87·1951834	19·6635381	1315270
7604	57 82 08 16	439 669 484 864	87·2009174	19·6644001	1315097
7605	57 83 60 25	439 842 970 125	87·2066511	19·6652621	1314924
7606	57 85 12 36	440 016 501 016	87·2123845	19·6661240	1314752
7607	57 86 64 49	440 190 077 543	87·2181174	19·6669858	1314579
7608	57 88 16 64	440 363 699 712	87·2238500	19·6678476	1314406
7609	57 89 68 81	440 537 367 529	87·2295822	19·6687093	1314233
7610	57 91 21 00	440 711 081 000	87·2353140	19·6695709	1314060
7611	57 92 73 21	440 884 840 131	87·2410454	19·6704324	1313888
7612	57 94 25 44	441 058 644 928	87·2467765	19·6712939	1313715
7613	57 95 77 69	441 232 495 397	87·2525071	19·6721552	1313543
7614	57 97 29 96	441 406 391 544	87·2582374	19·6730165	1313370
7615	57 98 82 25	441 580 333 375	87·2639674	19·6738778	1313198
7616	58 00 34 56	441 754 320 896	87·2696970	19·6747390	1313025
7617	58 01 86 89	441 928 354 113	87·2754261	19·6756000	1312853
7618	58 03 39 24	442 102 433 032	87·2811550	19·6764610	1312681
7619	58 04 91 61	442 276 557 659	87·2868834	19·6773219	1312508
7620	58 06 44 00	442 450 728 000	87·2926114	19·6781828	1312336
7621	58 07 96 41	442 624 944 061	87·2983391	19·6790436	1312164
7622	58 09 48 84	442 799 205 848	87·3040664	19·6799042	1311992
7623	58 11 01 29	442 973 513 367	87·3097933	19·6807649	1311819
7624	58 12 53 76	443 147 866 624	87·3155198	19·6816254	1311647
7625	58 14 06 25	443 322 265 625	87·3212460	19·6824859	1311475
7626	58 15 58 76	443 496 710 376	87·3269718	19·6833463	1311303
7627	58 17 11 29	443 671 200 883	87·3326972	19·6842066	1311132
7628	58 18 63 84	443 845 737 152	87·3384223	19·6850669	1310960
7629	58 20 16 41	444 020 319 189	87·3441469	19·6859271	1310788
7630	58 21 69 00	444 194 947 000	87·3498712	19·6867872	1310616
7631	58 23 21 61	444 369 620 591	87·3555951	19·6876472	1310444
7632	58 24 74 24	444 544 339 968	87·3613187	19·6885071	1310273
7633	58 26 26 89	444 719 105 137	87·3670418	19·6893670	1310101
7634	58 27 79 56	444 893 916 104	87·3727646	19·6902268	1309929
7635	58 29 32 25	445 068 772 875	87·3784870	19·6910866	1309758
7636	58 30 84 96	445 243 675 456	87 3842091	19·6919462	1309586
7637	58 32 37 69	445 418 623 853	87·3899307	19·6928058	1309415
7638	58 33 90 44	445 593 618 072	87·3956520	19·6936653	1309243
7639	58 35 43 21	445 768 658 119	87·4013730	19·6945247	1309072
7640	58 36 96 00	445 943 744 000	87·4070935	19·6953840	1308901
7641	58 38 48 81	446 118 875 721	87·4128137	19·6962433	1308729
7642	58 40 01 64	446 294 053 288	87·4185335	19·6971025	1308558
7643	58 41 54 49	446 469 276 707	87·4242529	19·6979616	1308387
7644	58 43 07 36	446 644 545 984	87·4299719	19·6988207	1308216
7645	58 44 60 25	446 819 861 125	87·4356906	19·6996796	1308044
7646	58 46 13 16	446 995 222 136	87·4414089	19·7005385	1307873
7647	58 47 66 09	447 170 629 023	87·4471268	19·7013973	1307702
7648	58 49 19 04	447 346 081 792	87·4528444	19·7022561	1307531
7649	58 50 72 01	447 521 580 449	87·4585616	19·7031148	1307360
7650	58 52 25 00	447 697 125 000	87·4642784	19·7039734	1307190

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. ·000
7651	58 53 78 01	447 872 715 451	87·4699948	19·7048319	1307019
7652	58 55 31 04	448 048 351 808	87·4757109	19·7056903	1306848
7653	58 56 84 09	448 224 034 077	87·4814266	19·7065487	1306677
7654	58 58 37 16	448 399 762 264	87·4871419	19·7074070	1306506
7655	58 59 90 25	448 575 536 375	87·4928568	19·7082653	1306336
7656	58 61 43 36	448 751 356 416	87·4985714	19·7091234	1306165
7657	58 62 96 49	448 927 222 393	87·5042856	19·7099815	1305995
7658	58 64 49 64	449 103 134 312	87·5099994	19·7108395	1305824
7659	58 66 02 81	449 279 092 179	87·5157129	19·7116974	1305653
7660	58 67 56 00	449 455 096 000	87·5214259	19·7125552	1305483
7661	58 69 09 21	449 631 145 781	87·5271386	19·7134130	1305313
7662	58 70 62 44	449 807 241 528	87·5328509	19·7142707	1305142
7663	58 72 15 69	449 983 383 247	87·5385629	19·7151283	1304972
7664	58 73 68 96	450 159 570 944	87·5442745	19·7159859	1304802
7665	58 75 22 25	450 335 804 625	87·5499857	19·7168434	1304631
7666	58 76 75 56	450 512 084 296	87·5556965	19·7177008	1304461
7667	58 78 28 89	450 688 409 963	87·5614070	19·7185581	1304291
7668	58 79 82 24	450 864 781 632	87·5671171	19·7194153	1304121
7669	58 81 35 61	451 041 199 309	87·5728268	19·7202725	1303951
7670	58 82 89 00	451 217 663 000	87·5785362	19·7211296	1303781
7671	58 84 42 41	451 394 172 711	87·5842451	19·7219867	1303611
7672	58 85 95 84	451 570 728 448	87·5899537	19·7228436	1303441
7673	58 87 49 29	451 747 330 217	87·5956620	19·7237005	1303271
7674	58 89 02 76	451 923 978 024	87·6013698	19·7245573	1303101
7675	58 90 56 25	452 100 671 875	87·6070773	19·7254140	1302932
7676	58 92 09 76	452 277 411 776	87·6127844	19·7262707	1302762
7677	58 93 63 29	452 454 197 733	87·6184912	19·7271272	1302592
7678	58 95 16 84	452 631 029 752	87·6241976	19·7279837	1302422
7679	58 96 70 41	452 807 907 839	87·6299036	19·7288402	1302253
7680	58 98 24 00	452 984 832 000	87·6356092	19·7296965	1302083
7681	58 99 77 61	453 161 802 241	87·6413145	19·7305529	1301914
7682	59 01 31 24	453 338 818 568	87·6470193	19·7314091	1301744
7683	59 02 84 89	453 515 880 987	87·6527239	19·7322652	1301575
7684	59 04 38 56	453 692 989 504	87·6584280	19·7331213	1301406
7685	59 05 92 25	453 870 144 125	87·6641318	19·7339773	1301236
7686	59 07 45 96	454 047 344 856	87·6698352	19·7348332	1301067
7687	59 08 99 69	454 224 591 703	87·6755381	19·7356891	1300898
7688	59 10 53 44	454 401 884 672	87·6812407	19·7365448	1300728
7689	59 12 07 21	454 579 223 769	87·6869431	19·7374005	1300559
7690	59 13 61 00	454 756 609 000	87·6926451	19·7382561	1300390
7691	59 15 14 81	454 934 040 371	87·6983466	19·7391117	1300221
7692	59 16 68 64	455 111 517 888	87·7040478	19·7399672	1300052
7693	59 18 22 49	455 289 041 557	87·7097486	19·7408226	1299883
7694	59 19 76 36	455 466 611 384	87·7154490	19·7416779	1299714
7695	59 21 30 25	455 644 227 375	87·7211491	19·7425331	1299545
7696	59 22 84 16	455 821 889 536	87·7268488	19·7433883	1299376
7697	59 24 38 09	455 999 597 873	87·7325481	19·7442434	1299207
7698	59 25 92 04	456 177 352 392	87·7382471	19·7450984	1299039
7699	59 27 46 01	456 355 153 099	87·7439456	19·7459534	1298870
7700	59 29 00 00	456 533 000 000	87·7496439	19·7468082	1298701

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. ·000
7701	59 30 54 01	456 710 893 101	87·7553417	19·7476630	1298533
7702	59 32 08 04	456 888 832 408	87·7610392	19·7485177	1298364
7703	59 33 62 09	457 066 817 927	87·7667363	19·7493724	1298195
7704	59 35 16 16	457 244 849 664	87·7724330	19·7502270	1298027
7705	59 36 70 25	457 422 927 625	87·7781294	19·7510815	1297859
7706	59 38 24 36	457 601 051 816	87·7838254	19·7519359	1297690
7707	59 39 78 49	457 779 222 243	87·7895210	19·7527903	1297522
7708	59 41 32 64	457 957 438 912	87·7952163	19·7536446	1297353
7709	59 42 86 81	458 135 701 829	87·8009112	19·7544988	1297185
7710	59 44 41 00	458 314 011 000	87·8066057	19·7553529	1297017
7711	59 45 95 21	458 492 366 431	87·8122999	19·7562070	1296849
7712	59 47 49 44	458 670 768 128	87·8179936	19·7570610	1296680
7713	59 49 03 69	458 849 216 097	87·8236870	19·7579149	1296512
7714	59 50 57 96	459 027 710 344	87·8293801	19·7587687	1296344
7715	59 52 12 25	459 206 250 875	87·8350727	19·7596225	1296176
7716	59 53 66 56	459 384 837 696	87·8407650	19·7604762	1296008
7717	59 55 20 89	459 563 470 813	87·8464570	19·7613298	1295840
7718	59 56 75 24	459 742 150 232	87·8521486	19·7621834	1295672
7719	59 58 29 61	459 920 875 959	87·8578398	19·7630368	1295505
7720	59 59 84 00	460 099 648 000	87·8635306	19·7638902	1295337
7721	59 61 38 41	460 278 466 361	87·8692210	19·7647436	1295169
7722	59 62 92 84	460 457 331 048	87·8749111	19·7655968	1295001
7723	59 64 47 29	460 636 242 067	87·8806008	19·7664500	1294833
7724	59 66 01 76	460 815 199 424	87·8862902	19·7673031	1294666
7725	59 67 56 25	460 994 203 125	87·8919792	19·7681562	1294498
7726	59 69 10 76	461 173 253 176	87·8976678	19·7690091	1294331
7727	59 70 65 29	461 352 349 583	87·9033560	19·7698620	1294163
7728	59 72 19 84	461 531 492 352	87·9090439	19·7707148	1293996
7729	59 73 74 41	461 710 681 489	87·9147314	19·7715676	1293828
7730	59 75 29 00	461 889 917 000	87·9204186	19·7724202	1293661
7731	59 76 83 61	462 069 198 891	87·9261053	19·7732728	1293494
7732	59 78 38 24	462 248 527 168	87·9317918	19·7741253	1293326
7733	59 79 92 89	462 427 901 837	87·9374778	19·7749778	1293159
7734	59 81 47 56	462 607 322 904	87·9431635	19·7758301	1292992
7735	59 83 02 25	462 786 790 375	87·9488488	19·7766824	1292825
7736	59 84 56 96	462 966 304 256	87·9545337	19·7775346	1292658
7737	59 86 11 69	463 145 864 553	87·9602183	19·7783868	1292491
7738	59 87 66 44	463 325 471 272	87·9659025	19·7792389	1292324
7739	59 89 21 21	463 505 124 419	87·9715863	19·7800909	1292157
7740	59 90 76 00	463 684 824 000	87·9772698	19·7809428	1291990
7741	59 92 30 81	463 864 570 021	87·9829529	19·7817947	1291823
7742	59 93 85 64	464 044 362 488	87·9886357	19·7826465	1291656
7743	59 95 40 49	464 224 201 407	87·9943180	19·7834982	1291489
7744	59 96 95 36	464 404 086 784	88·0000000	19·7843498	1291322
7745	59 98 50 25	464 584 018 625	88·0056816	19·7852014	1291156
7746	60 00 05 16	464 763 996 936	88·0113629	19·7860528	1290989
7747	60 01 60 09	464 944 021 723	88·0170438	19·7869043	1290822
7748	60 03 15 04	465 124 092 992	88·0227243	19·7877556	1290656
7749	60 04 70 01	465 304 210 749	88·0284045	19·7886069	1290489
7750	60 06 25 00	465 484 375 000	88·0340843	19·7894581	1290323

Num	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
7751	60 07 80 01	465 664 585 751	88°0397638	19°7903092	1290156
7752	60 09 35 04	465 844 843 008	88°0454429	19°7911602	1289990
7753	60 10 90 09	466 025 146 777	88°0511216	19°7920112	1289823
7754	60 12 45 16	466 205 497 064	88°0567999	19°7928621	1289657
7755	60 14 00 25	466 385 893 875	88°0624778	19°7937129	1289491
7756	60 15 55 36	466 566 337 216	88°0681554	19°7945637	1289324
7757	60 17 10 49	466 746 827 093	88°0738327	19°7954144	1289158
7758	60 18 65 64	466 927 363 512	88°0795095	19°7962650	1288992
7759	60 20 20 81	467 107 946 479	88°0851861	19°7971155	1288826
7760	60 21 76 00	467 288 576 000	88°0908622	19°7979660	1288660
7761	60 23 31 21	467 469 252 081	88°0965380	19°7988164	1288494
7762	60 24 86 44	467 649 974 728	88°1022134	19°7996667	1288328
7763	60 26 41 69	467 830 743 947	88°1078884	19°8005169	1288162
7764	60 27 96 96	468 011 559 744	88°1135631	19°8013671	1287996
7765	60 29 52 25	468 192 422 125	88°1192374	19°8022172	1287830
7766	60 31 07 56	468 373 331 096	88°1249114	19°8030672	1287664
7767	60 32 62 89	468 554 286 663	88°1305849	19°8039172	1287498
7768	60 34 18 24	468 735 288 832	88°1362581	19°8047671	1287333
7769	60 35 73 61	468 916 337 609	88°1419310	19°8056169	1287167
7770	60 37 29 00	469 097 433 000	88°1476034	19°8064666	1287001
7771	60 38 84 41	469 278 575 011	88°1532756	19°8073163	1286836
7772	60 40 39 84	469 459 763 648	88°1589473	19°8081659	1286670
7773	60 41 95 29	469 640 998 917	88°1646187	19°8090154	1286505
7774	60 43 50 76	469 822 280 824	88°1702897	19°8098648	1286339
7775	60 45 06 25	470 003 609 375	88°1759604	19°8107142	1286174
7776	60 46 61 76	470 184 984 576	88°1816307	19°8115634	1286008
7777	60 48 17 29	470 366 406 433	88°1873006	19°8124127	1285843
7778	60 49 72 84	470 547 874 952	88°1929702	19°8132618	1285678
7779	60 51 28 41	470 729 390 139	88°1986394	19°8141109	1285512
7780	60 52 84 00	470 910 952 000	88°2043082	19°8149599	1285347
7781	60 54 39 61	471 092 560 541	88°2099767	19°8158089	1285182
7782	60 55 95 24	471 274 215 768	88°2156448	19°8166577	1285017
7783	60 57 50 89	471 455 917 687	88°2213126	19°8175065	1284852
7784	60 59 06 56	471 637 666 304	88°2269800	19°8183553	1284687
7785	60 60 62 25	471 819 461 625	88°2326470	19°8192039	1284522
7786	60 62 17 96	472 001 303 656	88°2383137	19°8200525	1284357
7787	60 63 73 69	472 183 192 403	88°2439799	19°8209010	1284192
7788	60 65 29 44	472 365 127 872	88°2496459	19°8217494	1284027
7789	60 66 85 21	472 547 110 069	88°2553114	19°8225978	1283862
7790	60 68 41 00	472 729 139 000	88°2609766	19°8234460	1283697
7791	60 69 96 81	472 911 214 671	88°2666415	19°8242942	1283532
7792	60 71 52 64	473 093 337 088	88°2723059	19°8251424	1283368
7793	60 73 08 49	473 275 506 257	88°2779701	19°8259905	1283203
7794	60 74 64 36	473 457 722 184	88°2836338	19°8268384	1283038
7795	60 76 20 25	473 639 984 875	88°2892972	19°8276864	1282874
7796	60 77 76 16	473 822 294 336	88°2949602	19°8285342	1282709
7797	60 79 32 09	474 004 650 573	88°3006228	19°8293820	1282545
7798	60 80 88 04	474 187 053 592	88°3062851	19°8302297	1282380
7799	60 82 44 01	474 369 503 399	88°3119471	19°8310773	1282216
7800	60 84 00 00	474 552 000 000	88°3176086	19°8319248	1282051

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
7801	60 85 56 01	474 734 543 401	88°3232698	19°8327723	1281887
7802	60 87 12 04	474 917 133 608	88°3289307	19°8336197	1281723
7803	60 88 68 09	475 099 770 627	88°3345912	19°8344671	1281558
7804	60 90 24 16	475 282 454 464	88°3402513	19°8353144	1281394
7805	60 91 80 25	475 465 185 125	88°3459110	19°8361615	1281230
7806	60 93 36 36	475 647 962 616	88°3515704	19°8370087	1281066
7807	60 94 92 49	475 830 786 943	88°3572295	19°8378557	1280902
7808	60 96 48 64	476 013 658 112	88°3628881	19°8387027	1280738
7809	60 98 04 81	476 196 576 129	88°3685464	19°8395496	1280574
7810	60 99 61 00	476 379 541 000	88°3742044	19°8403964	1280410
7811	61 01 17 21	476 562 552 731	88°3798620	19°8412431	1280246
7812	61 02 73 44	476 745 611 328	88°3855192	19°8420898	1280082
7813	61 04 29 69	476 928 716 797	88°3911760	19°8429364	1279918
7814	61 05 85 96	477 111 869 144	88°3968325	19°8437830	1279754
7815	61 07 42 25	477 295 068 375	88°4024886	19°8446294	1279591
7816	61 08 98 56	477 478 314 496	88°4081444	19°8454759	1279427
7817	61 10 54 89	477 661 607 513	88°4137998	19°8463222	1279263
7818	61 12 11 24	477 844 947 432	88°4194549	19°8471684	1279100
7819	61 13 67 61	478 028 334 259	88°4251096	19°8480146	1278936
7820	61 15 24 00	478 211 768 000	88°4307639	19°8488607	1278772
7821	61 16 80 41	478 395 248 661	88°4364178	19°8497068	1278609
7822	61 18 36 84	478 578 776 248	88°4420714	19°8505527	1278445
7823	61 19 93 29	478 762 350 767	88°4477247	19°8513986	1278282
7824	61 21 49 76	478 945 972 224	88°4533775	19°8522444	1278119
7825	61 23 06 25	479 129 640 625	88°4590300	19°8530902	1277955
7826	61 24 62 76	479 313 355 976	88°4646822	19°8539358	1277792
7827	61 26 19 29	479 497 118 283	88°4703340	19°8547814	1277629
7828	61 27 75 84	479 680 927 552	88°4759854	19°8556269	1277466
7829	61 29 32 41	479 864 783 789	88°4816365	19°8564724	1277302
7830	61 30 89 00	480 048 687 000	88°4872872	19°8573178	1277139
7831	61 32 45 61	480 232 637 191	88°4929376	19°8581631	1276976
7832	61 34 02 24	480 416 634 368	88°4985876	19°8590084	1276813
7833	61 35 58 89	480 600 678 537	88°5042372	19°8598535	1276650
7834	61 37 15 56	480 784 769 704	88°5098865	19°8606986	1276487
7835	61 38 72 25	480 968 907 875	88°5155354	19°8615437	1276324
7836	61 40 28 96	481 153 093 056	88°5211839	19°8623886	1276161
7837	61 41 85 69	481 337 325 253	88°5268321	19°8632335	1275998
7838	61 43 42 44	481 521 604 472	88°5324799	19°8640783	1275836
7839	61 44 99 21	481 705 930 719	88°5381274	19°8649231	1275673
7840	61 46 56 00	481 890 304 000	88°5437745	19°8657678	1275510
7841	61 48 12 81	482 074 724 321	88°5494212	19°8666124	1275348
7842	61 49 69 64	482 259 191 688	88°5550676	19°8674569	1275185
7843	61 51 26 49	482 443 706 107	88°5607136	19°8683013	1275022
7844	61 52 83 36	482 628 267 584	88°5663593	19°8691457	1274860
7845	61 54 40 25	482 812 876 125	88°5720046	19°8699900	1274697
7846	61 55 97 16	482 997 531 736	88°5776496	19°8708343	1274535
7847	61 57 54 09	483 182 234 423	88°5832941	19°8716784	1274372
7848	61 59 11 04	483 366 984 192	88°5889384	19°8725225	1274210
7849	61 60 68 01	483 551 781 049	88°5945822	19°8733666	1274048
7850	61 62 25 00	483 736 625 000	88°6002257	19°8742105	1273885

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
7851	61 63 82 01	483 921 516 051	88·6058689	19·8750544	1273723
7852	61 65 39 04	484 106 454 208	88·6115117	19·8758982	1273561
7853	61 66 96 09	484 291 439 477	88·6171541	19·8767419	1273399
7854	61 68 53 16	484 476 471 864	88·6227962	19·8775856	1273237
7855	61 70 10 25	484 661 551 375	88·6284379	19·8784291	1273074
7856	61 71 67 36	484 846 678 016	88·6340792	19·8792727	1272912
7857	61 73 24 49	485 031 851 793	88·6397202	19·8801161	1272750
7858	61 74 81 64	485 217 072 712	88·6453609	19·8809595	1272588
7859	61 76 38 81	485 402 340 779	88·6510011	19·8818028	1272427
7860	61 77 96 00	485 587 656 000	88·6566411	19·8826461	1272265
7861	61 79 53 21	485 773 018 381	88·6622806	19·8834892	1272103
7862	61 81 10 44	485 958 427 928	88·6679198	19·8843323	1271941
7863	61 82 67 69	486 143 884 647	88·6735586	19·8851754	1271779
7864	61 84 24 96	486 329 388 544	88·6791971	19·8860183	1271617
7865	61 85 82 25	486 514 939 625	88·6848352	19·8868612	1271456
7866	61 87 39 56	486 700 537 896	88·6904730	19·8877040	1271294
7867	61 88 96 89	486 886 183 363	88·6961104	19·8885468	1271133
7868	61 90 54 24	487 071 876 032	88·7017475	19·8893894	1270971
7869	61 92 11 61	487 257 615 909	88·7073841	19·8902321	1270810
7870	61 93 69 00	487 443 403 000	88·7130205	19·8910746	1270648
7871	61 95 26 41	487 629 237 311	88·7186564	19·8919171	1270487
7872	61 96 83 84	487 815 118 848	88·7242921	19·8927595	1270325
7873	61 98 41 29	488 001 047 617	88·7299273	19·8936018	1270164
7874	61 99 98 76	488 187 023 624	88·7355622	19·8944440	1270002
7875	62 01 56 25	488 373 046 875	88·7411967	19·8952861	1269841
7876	62 03 13 76	488 559 117 376	88·7468309	19·8961282	1269680
7877	62 04 71 29	488 745 235 133	88·7524648	19·8969702	1269519
7878	62 06 28 84	488 931 400 152	88·7580982	19·8978121	1269358
7879	62 07 86 41	489 117 612 439	88·7637313	19·8986540	1269197
7880	62 09 44 00	489 303 872 000	88·7693641	19·8994958	1269036
7881	62 11 01 61	489 490 178 841	88·7749965	19·9003375	1268875
7882	62 12 59 24	489 676 532 968	88·7806285	19·9011792	1268714
7883	62 14 16 89	489 862 934 387	88·7862602	19·9020208	1268553
7884	62 15 74 56	490 049 383 104	88·7918915	19·9028623	1268392
7885	62 17 32 25	490 235 879 125	88·7975225	19·9037038	1268231
7886	62 18 89 96	490 422 422 456	88·8031531	19·9045451	1268070
7887	62 20 47 69	490 609 013 103	88·8087834	19·9053864	1267909
7888	62 22 05 44	490 795 651 072	88·8144133	19·9062277	1267748
7889	62 23 63 21	490 982 336 369	88·8200428	19·9070688	1267588
7890	62 25 21 00	491 169 069 000	88·8256720	19·9079099	1267427
7891	62 26 78 81	491 355 848 971	88·8313008	19·9087510	1267267
7892	62 28 36 64	491 542 676 288	88·8369293	19·9095919	1267106
7893	62 29 94 49	491 729 550 957	88·8425574	19·9104328	1266945
7894	62 31 52 36	491 916 472 984	88·8481851	19·9112736	1266785
7895	62 33 10 25	492 103 442 375	88·8538125	19·9121144	1266624
7896	62 34 68 16	492 290 459 136	88·8594396	19·9129550	1266464
7897	62 36 26 09	492 477 523 273	88·8650663	19·9137956	1266304
7898	62 37 84 04	492 664 634 792	88·8706926	19·9146361	1266143
7899	62 39 42 01	492 851 793 699	88·8763186	19·9154766	1265983
7900	62 41 00 00	493 039 000 000	88·8819442	19·9163170	1265823

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
7901	62 42 58 01	493 226 253 701	88·8875694	19°9171573	1265663
7902	62 44 16 04	493 413 554 808	88·8931943	19°9179975	1265502
7903	62 45 74 09	493 600 903 327	88·8988189	19°9188377	1265342
7904	62 47 32 16	493 788 299 264	88·9044431	19°9196778	1265182
7905	62 48 90 25	493 975 742 625	88·9100670	19°9205178	1265022
7906	62 50 48 36	494 163 233 416	88·9156905	19°9213578	1264862
7907	62 52 06 49	494 350 771 643	88·9213136	19°9221977	1264702
7908	62 53 64 64	494 538 357 312	88·9269364	19°9230375	1264542
7909	62 55 22 81	494 725 990 429	88·9325588	19°9238773	1264382
7910	62 56 81 00	494 913 671 000	88·9381808	19°9247170	1264223
7911	62 58 39 21	495 101 399 031	88·9438025	19°9255566	1264063
7912	62 59 97 44	495 289 174 528	88·9494239	19°9263961	1263903
7913	62 61 55 69	495 476 997 497	88·9550449	19°9272356	1263743
7914	62 63 13 96	495 664 867 944	88·9606655	19°9280750	1263584
7915	62 64 72 25	495 852 785 875	88·9662858	19°9289143	1263424
7916	62 66 30 56	496 040 751 296	88·9719057	19°9297535	1263264
7917	62 67 88 89	496 228 764 213	88·9775253	19°9305927	1263105
7918	62 69 47 24	496 416 824 632	88·9831445	19°9314318	1262945
7919	62 71 05 61	496 604 932 559	88·9887634	19°9322708	1262786
7920	62 72 64 00	496 793 088 000	88·9943818	19°9331098	1262626
7921	62 74 22 41	496 981 290 961	89·0000000	19°9339487	1262467
7922	62 75 80 84	497 169 541 448	89·0056178	19°9347876	1262307
7923	62 77 39 29	497 357 839 467	89·0112352	19°9356263	1262148
7924	62 78 97 76	497 546 185 024	89·0168523	19°9364650	1261989
7925	62 80 56 25	497 734 578 125	89·0224691	19°9373036	1261830
7926	62 82 14 76	497 923 018 776	89·0280854	19°9381422	1261670
7927	62 83 73 29	498 111 506 983	89·0337015	19°9389806	1261511
7928	62 85 31 84	498 300 042 752	89·0393172	19°9398191	1261352
7929	62 86 90 41	498 488 626 089	89·0449325	19°9406574	1261193
7930	62 88 49 00	498 677 257 000	89·0505474	19°9414957	1261034
7931	62 90 07 61	498 865 935 491	89·0561620	19°9423339	1260875
7932	62 91 66 24	499 054 661 568	89·0617763	19°9431720	1260716
7933	62 93 24 89	499 243 435 237	89·0673902	19°9440101	1260557
7934	62 94 83 56	499 432 256 504	89·0730037	19°9448481	1260398
7935	62 96 42 25	499 621 125 375	89·0786169	19°9456860	1260239
7936	62 98 00 96	499 810 041 856	89·0842298	19°9465238	1260081
7937	62 99 59 69	499 999 005 953	89·0898423	19°9473616	1259922
7938	63 01 18 44	500 188 017 672	89·0954544	19°9481993	1259763
7939	63 02 77 21	500 377 077 019	89·1010662	19°9490369	1259604
7940	63 04 36 00	500 566 184 000	89·1066776	19°9498745	1259446
7941	63 05 94 81	500 755 338 621	89·1122887	19°9507120	1259287
7942	63 07 53 64	500 944 540 888	89·1178994	19°9515494	1259129
7943	63 09 12 49	501 133 790 807	89·1235098	19°9523867	1258970
7944	63 10 71 36	501 323 088 384	89·1291198	19°9532240	1258812
7945	63 12 30 25	501 512 433 625	89·1347294	19°9540612	1258653
7946	63 13 89 16	501 701 826 536	89·1403388	19°9548984	1258495
7947	63 15 48 09	501 891 267 123	89·1459477	19°9557354	1258336
7948	63 17 07 04	502 080 755 392	89·1515563	19°9565724	1258178
7949	63 18 66 01	502 270 291 349	89·1571646	19°9574093	1258020
7950	63 20 25 00	502 459 875 000	89·1627725	19°9582462	1257862

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
7951	63 21 84 01	502 649 506 351	89°1683800	19°9590829	1257703
7952	63 23 43 04	502 839 185 408	89°1739872	19°9599197	1257545
7953	63 25 02 09	503 028 912 177	89°1795940	19°9607564	1257387
7954	63 26 61 16	503 218 686 664	89°1852005	19°9615929	1257229
7955	63 28 20 25	503 408 508 875	89°1908067	19°9624294	1257071
7956	63 29 79 36	503 598 378 816	89°1964125	19°9632659	1256913
7957	63 31 38 49	503 788 296 493	89°2020179	19°9641023	1256755
7958	63 32 97 64	503 978 261 912	89°2076230	19°9649386	1256597
7959	63 34 56 81	504 168 275 079	89°2132277	19°9657748	1256439
7960	63 36 16 00	504 358 336 000	89°2188321	19°9666110	1256281
7961	63 37 75 21	504 548 444 681	89°2244361	19°9674470	1256124
7962	63 39 34 44	504 738 601 128	89°2300398	19°9682831	1255966
7963	63 40 93 69	504 928 805 347	89°2356431	19°9691190	1255808
7964	63 42 52 96	505 119 057 344	89°2412460	19°9699549	1255650
7965	63 44 12 25	505 309 357 125	89°2468487	19°9707907	1255493
7966	63 45 71 56	505 499 704 696	89°2524509	19°9716264	1255335
7967	63 47 30 89	505 690 100 063	89°2580529	19°9724621	1255178
7968	63 48 90 24	505 880 543 232	89°2636544	19°9732977	1255020
7969	63 50 49 61	506 071 034 209	89°2692556	19°9741332	1254863
7970	63 52 09 00	506 261 573 000	89°2748565	19°9749687	1254705
7971	63 53 68 41	506 452 159 611	89°2804570	19°9758041	1254548
7972	63 55 27 84	506 642 794 048	89°2860571	19°9766394	1254390
7973	63 56 87 29	506 833 476 317	89°2916569	19°9774746	1254233
7974	63 58 46 76	507 024 206 424	89°2972564	19°9783098	1254076
7975	63 60 06 25	507 214 984 375	89°3028555	19°9791449	1253918
7976	63 61 65 76	507 405 810 176	89°3084542	19°9799800	1253761
7977	63 63 25 29	507 596 683 833	89°3140526	19°9808149	1253604
7978	63 64 84 84	507 787 605 352	89°3196507	19°9816498	1253447
7979	63 66 44 41	507 978 574 739	89°3252484	19°9824847	1253290
7980	63 68 04 00	508 169 592 000	89°3308457	19°9833194	1253133
7981	63 69 63 61	508 360 657 141	89°3364427	19°9841541	1252976
7982	63 71 23 24	508 551 770 168	89°3420394	19°9849887	1252819
7983	63 72 82 89	508 742 931 087	89°3476357	19°9858233	1252662
7984	63 74 42 56	508 934 139 904	89°3532316	19°9866578	1252505
7985	63 76 02 25	509 125 396 625	89°3588272	19°9874922	1252348
7986	63 77 61 96	509 316 701 256	89°3644224	19°9883265	1252191
7987	63 79 21 69	509 508 053 803	89°3700173	19°9891608	1252035
7988	63 80 81 44	509 699 454 272	89°3756119	19°9899950	1251878
7989	63 82 41 21	509 890 902 669	89°3812061	19°9908291	1251721
7990	63 84 01 00	510 082 399 000	89°3867999	19°9916632	1251564
7991	63 85 60 81	510 273 943 271	89°3923934	19°9924972	1251408
7992	63 87 20 64	510 465 535 488	89°3979866	19°9933311	1251252
7993	63 88 80 49	510 657 175 657	89°4035793	19°9941650	1251095
7994	63 90 40 36	510 848 863 784	89°4091718	19°9949988	1250938
7995	63 92 00 25	511 040 599 875	89°4147639	19°9958325	1250782
7996	63 93 60 16	511 232 383 936	89°4203556	19°9966661	1250625
7997	63 95 20 09	511 424 215 973	89°4259470	19°9974997	1250469
7998	63 96 80 04	511 616 095 992	89°4315380	19°9983332	1250313
7999	63 98 40 01	511 808 023 999	89°4371287	19°9991666	1250156
8000	64 00 00 00	512 000 000 000	89°4427191	20°0000000	1250000

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8001	64 01 60 01	512 192 024 001	89°4483091	20°0008333	1249844
8002	64 03 20 04	512 384 096 008	89°4538987	20°0016665	1249688
8003	64 04 80 09	512 576 216 027	89°4594880	20°0024997	1249531
8004	64 06 40 16	512 768 384 064	89°4650770	20°0033327	1249375
8005	64 08 00 25	512 960 600 125	89°4706656	20°0041658	1249219
8006	64 09 60 36	513 152 864 216	89°4762538	20°0049987	1249063
8007	64 11 20 49	513 345 176 343	89°4818417	20°0058316	1248907
8008	64 12 80 64	513 537 536 512	89°4874293	20°0066644	1248751
8009	64 14 40 81	513 729 944 729	89°4930165	20°0074971	1248595
8010	64 16 01 00	513 922 401 000	89°4986033	20°0083298	1248439
8011	64 17 61 21	514 114 905 331	89°5041899	20°0091624	1248284
8012	64 19 21 44	514 307 457 728	89°5097760	20°0099949	1248128
8013	64 20 81 69	514 500 058 197	89°5153618	20°0108274	1247972
8014	64 22 41 96	514 692 706 744	89°5209473	20°0116598	1247816
8015	64 24 02 25	514 885 403 375	89°5265324	20°0124921	1247661
8016	64 25 62 56	515 078 148 096	89°5321172	20°0133243	1247505
8017	64 27 22 89	515 270 940 913	89°5377016	20°0141565	1247349
8018	64 28 83 24	515 463 781 832	89°5432856	20°0149886	1247194
8019	64 30 43 61	515 656 670 859	89°5488693	20°0158207	1247039
8020	64 32 04 00	515 849 608 000	89°5544527	20°0166527	1246883
8021	64 33 64 41	516 042 593 261	89°5600357	20°0174846	1246727
8022	64 35 24 84	516 235 626 648	89°5656184	20°0183164	1246572
8023	64 36 85 29	516 428 708 167	89°5712008	20°0191482	1246417
8024	64 38 45 76	516 621 837 824	89°5767827	20°0199799	1246261
8025	64 40 06 25	516 815 015 625	89°5823644	20°0208115	1246106
8026	64 41 66 76	517 008 241 576	89°5879456	20°0216431	1245951
8027	64 43 27 29	517 201 515 683	89°5935266	20°0224746	1245795
8028	64 44 87 84	517 394 837 952	89°5991071	20°0233060	1245640
8029	64 46 48 41	517 588 208 389	89°6046874	20°0241374	1245485
8030	64 48 09 00	517 781 627 000	89°6102673	20°0249687	1245330
8031	64 49 69 61	517 975 093 791	89°6158468	20°0257999	1245175
8032	64 51 30 24	518 168 608 768	89°6214260	20°0266310	1245020
8033	64 52 90 89	518 362 171 937	89°6270049	20°0274621	1244865
8034	64 54 51 56	518 555 783 304	89°6325834	20°0282932	1244710
8035	64 56 12 25	518 749 442 875	89°6381615	20°0291241	1244555
8036	64 57 72 96	518 943 150 656	89°6437393	20°0299550	1244400
8037	64 59 33 69	519 136 906 653	89°6493168	20°0307858	1244245
8038	64 60 94 44	519 330 710 872	89°6548939	20°0316165	1244091
8039	64 62 55 21	519 524 563 319	89°6604707	20°0324472	1243936
8040	64 64 16 00	519 718 464 000	89°6660471	20°0332778	1243781
8041	64 65 76 81	519 912 412 921	89°6716232	20°0341083	1243626
8042	64 67 37 64	520 106 410 088	89°6771989	20°0349388	1243472
8043	64 68 98 49	520 300 455 507	89°6827743	20°0357692	1243317
8044	64 70 59 36	520 494 549 184	89°6883493	20°0365995	1243163
8045	64 72 20 25	520 688 691 125	89°6939240	20°0374298	1243008
8046	64 73 81 16	520 882 881 336	89°6994983	20°0382600	1242854
8047	64 75 42 09	521 077 119 823	89°7050723	20°0390901	1242699
8048	64 77 03 04	521 271 406 592	89°7106460	20°0399202	1242545
8049	64 78 64 01	521 465 741 649	89°7162193	20°0407502	1242390
8050	64 80 25 00	521 660 125 000	89°7217923	20°0415801	1242236

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. ·000
8051	64 81 86 01	521 854 556 651	89·7273649	20·0424099	1242082
8052	64 83 47 04	522 049 036 608	89·7329371	20·0432397	1241927
8053	64 85 08 09	522 243 564 877	89·7385090	20·0440694	1241773
8054	64 86 69 16	522 438 141 464	89·7440806	20·0448991	1241619
8055	64 88 30 25	522 632 766 375	89·7496518	20·0457286	1241465
8056	64 89 91 36	522 827 439 616	89·7552227	20·0465581	1241311
8057	64 91 52 49	523 022 161 193	89·7607933	20·0473876	1241157
8058	64 93 13 64	523 216 931 112	89·7663635	20·0482169	1241003
8059	64 94 74 81	523 411 749 379	89·7719333	20·0490462	1240849
8060	64 96 36 00	523 606 616 000	89·7775028	20·0498755	1240695
8061	64 97 97 21	523 801 530 981	89·7830720	20·0507046	1240541
8062	64 99 58 44	523 996 494 328	89·7886408	20·0515337	1240387
8063	65 01 19 69	524 191 506 047	89·7942092	20·0523627	1240233
8064	65 02 80 96	524 386 566 144	89·7997773	20·0531917	1240079
8065	65 04 42 25	524 581 674 625	89·8053451	20·0540206	1239926
8066	65 06 03 56	524 776 831 496	89·8109125	20·0548494	1239772
8067	65 07 64 89	524 972 036 763	89·8164796	20·0556781	1239618
8068	65 09 26 24	525 167 290 432	89·8220463	20·0565068	1239465
8069	65 10 87 61	525 362 592 509	89·8276127	20·0573354	1239311
8070	65 12 49 00	525 557 943 000	89·8331788	20·0581640	1239157
8071	65 14 10 41	525 753 341 911	89·8387445	20·0589924	1239004
8072	65 15 71 84	525 948 789 248	89·8443098	20·0598208	1238850
8073	65 17 33 29	526 144 285 017	89·8498748	20·0606492	1238697
8074	65 18 94 76	526 339 829 224	89·8554394	20·0614774	1238543
8075	65 20 56 25	526 535 421 875	89·8610038	20·0623056	1238390
8076	65 22 17 76	526 731 062 976	89·8665677	20·0631338	1238237
8077	65 23 79 29	526 926 752 533	89·8721314	20·0639618	1238083
8078	65 25 40 84	527 122 490 552	89·8776946	20·0647898	1237930
8079	65 27 02 41	527 318 277 039	89·8832576	20·0656177	1237777
8080	65 28 64 00	527 514 112 000	89·8888202	20·0664456	1237624
8081	65 30 25 61	527 709 995 441	89·8943825	20·0672734	1237471
8082	65 31 87 24	527 905 927 368	89·8999444	20·0681011	1237317
8083	65 33 48 89	528 101 907 787	89·9055059	20·0689288	1237164
8084	65 35 10 56	528 297 936 704	89·9110671	20·0697564	1237011
8085	65 36 72 25	528 494 014 125	89·9166280	20·0705839	1236858
8086	65 38 33 96	528 690 140 056	89·9221885	20·0714114	1236705
8087	65 39 95 69	528 886 314 503	89·9277487	20·0722387	1236552
8088	65 41 57 44	529 082 537 472	89·9333086	20·0730660	1236400
8089	65 43 19 21	529 278 808 969	89·9388681	20·0738933	1236247
8090	65 44 81 00	529 475 129 000	89·9444273	20·0747205	1236094
8091	65 46 42 81	529 671 497 571	89·9499861	20·0755476	1235941
8092	65 48 04 64	529 867 914 688	89·9555446	20·0763746	1235788
8093	65 49 66 49	530 064 380 357	89·9611027	20·0772016	1235636
8094	65 51 28 36	530 260 894 584	89·9666605	20·0780285	1235483
8095	65 52 90 25	530 457 457 375	89·9722179	20·0788553	1235330
8096	65 54 52 16	530 654 068 736	89·9777750	20·0796821	1235178
8097	65 56 14 09	530 850 728 673	89·9833318	20·0805088	1235025
8098	65 57 76 04	531 047 437 192	89·9888882	20·0813354	1234873
8099	65 59 38 01	531 244 194 299	89·9944443	20·0821620	1234720
8100	65 61 00 00	531 441 000 000	90·0000000	20·0829885	1234568

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8101	65 62 62 01	531 637 854 301	90°0055554	20°0838149	1234415
8102	65 64 24 04	531 834 757 208	90°0111104	20°0846413	1234263
8103	65 65 86 09	532 031 708 727	90°0166651	20°0854676	1234111
8104	65 67 48 16	532 228 708 864	90°0222194	20°0862938	1233959
8105	65 69 10 25	532 425 757 625	90°0277735	20°0871199	1233806
8106	65 70 72 36	532 622 855 016	90°0333271	20°0879460	1233654
8107	65 72 34 49	532 820 001 043	90°0388805	20°0887721	1233502
8108	65 73 96 64	533 017 195 712	90°0444334	20°0895980	1233350
8109	65 75 58 81	533 214 439 029	90°0499861	20°0904239	1233198
8110	65 77 21 00	533 411 731 000	90°0555384	20°0912497	1233046
8111	65 78 83 21	533 609 071 631	90°0610904	20°0920754	1232894
8112	65 80 45 44	533 806 460 928	90°0666420	20°0929011	1232742
8113	65 82 07 69	534 003 898 897	90°0721932	20°0937267	1232590
8114	65 83 69 96	534 201 385 544	90°0777442	20°0945523	1232438
8115	65 85 32 25	534 398 920 875	90°0832948	20°0953778	1232286
8116	65 86 94 56	534 596 504 896	90°0888450	20°0962032	1232134
8117	65 88 56 89	534 794 137 613	90°0943949	20°0970285	1231982
8118	65 90 19 24	534 991 819 032	90°0999445	20°0978538	1231831
8119	65 91 81 61	535 189 549 159	90°1054937	20°0986790	1231679
8120	65 93 44 00	535 387 328 000	90°1110426	20°0995041	1231527
8121	65 95 06 41	535 585 155 561	90°1165911	20°1003292	1231375
8122	65 96 68 84	535 783 031 848	90°1221393	20°1011542	1231224
8123	65 98 31 29	535 980 956 867	90°1276872	20°1019791	1231072
8124	65 99 93 76	536 178 930 624	90°1332347	20°1028040	1230921
8125	66 01 56 25	536 376 953 125	90°1387819	20°1036288	1230769
8126	66 03 18 76	536 575 024 376	90°1443287	20°1044535	1230618
8127	66 04 81 29	536 773 144 383	90°1498752	20°1052782	1230466
8128	66 06 43 84	536 971 313 152	90°1554213	20°1061028	1230315
8129	66 08 06 41	537 169 530 689	90°1609671	20°1069273	1230164
8130	66 09 69 00	537 367 797 000	90°1665126	20°1077518	1230012
8131	66 11 31 61	537 566 112 091	90°1720577	20°1085761	1229861
8132	66 12 94 24	537 764 475 968	90°1776025	20°1094005	1229710
8133	66 14 56 89	537 962 888 637	90°1831469	20°1102247	1229559
8134	66 16 19 56	538 161 350 104	90°1886910	20°1110489	1229407
8135	66 17 82 25	538 359 860 375	90°1942348	20°1118730	1229257
8136	66 19 44 96	538 558 419 456	90°1997783	20°1126971	1229105
8137	66 21 07 69	538 757 027 353	90°2053213	20°1135211	1228954
8138	66 22 70 44	538 955 684 072	90°2108641	20°1143450	1228803
8139	66 24 33 21	539 154 389 619	90°2164065	20°1151688	1228652
8140	66 25 96 00	539 353 144 000	90°2219485	20°1159926	1228501
8141	66 27 58 81	539 551 947 221	90°2274903	20°1168163	1228350
8142	66 29 21 64	539 750 799 288	90°2330316	20°1176400	1228199
8143	66 30 84 49	539 949 700 207	90°2385727	20°1184635	1228049
8144	66 32 47 36	540 148 649 984	90°2441134	20°1192871	1227898
8145	66 34 10 25	540 347 648 625	90°2496537	20°1201105	1227747
8146	66 35 73 16	540 546 696 136	90°2551938	20°1209339	1227596
8147	66 37 36 09	540 745 792 523	90°2607334	20°1217572	1227446
8148	66 38 99 04	540 944 937 792	90°2662728	20°1225805	1227295
8149	66 40 62 01	541 144 131 949	90°2718118	20°1234037	1227144
8150	66 42 25 00	541 343 375 000	90°2773504	20°1242268	1226994

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
8151	66 43 88 01	541 542 666 951	90°2828888	20°1250498	1226843
8152	66 45 51 04	541 742 007 808	90°2884267	20°1258728	1226693
8153	66 47 14 09	541 941 397 577	90°2939644	20°1266957	1226542
8154	66 48 77 16	542 140 836 264	90°2995017	20°1275185	1226392
8155	66 50 40 25	542 340 323 875	90°3050386	20°1283413	1226242
8156	66 52 03 36	542 539 860 416	90°3105752	20°1291640	1226091
8157	66 53 66 49	542 739 445 893	90°3161115	20°1299867	1225941
8158	66 55 29 64	542 939 080 312	90°3216475	20°1308092	1225791
8159	66 56 92 81	543 138 763 679	90°3271831	20°1316317	1225640
8160	66 58 56 00	543 338 496 000	90°3327183	20°1324542	1225490
8161	66 60 19 21	543 538 277 281	90°3382532	20°1332765	1225340
8162	66 61 82 44	543 738 107 528	90°3437878	20°1340989	1225190
8163	66 63 45 69	543 937 986 747	90°3493221	20°1349211	1225040
8164	66 65 08 96	544 137 914 944	90°3548560	20°1357433	1224890
8165	66 66 72 25	544 337 892 125	90°3603896	20°1365654	1224740
8166	66 68 35 56	544 537 918 296	90°3659228	20°1373874	1224590
8167	66 69 98 89	544 737 993 463	90°3714557	20°1382094	1224440
8168	66 71 62 24	544 938 117 632	90°3769882	20°1390313	1224290
8169	66 73 25 61	545 138 290 809	90°3825204	20°1398531	1224140
8170	66 74 89 00	545 338 513 000	90°3880523	20°1406749	1223990
8171	66 76 52 41	545 538 784 211	90°3935838	20°1414966	1223840
8172	66 78 15 84	545 739 104 448	90°3991150	20°1423182	1223691
8173	66 79 79 29	545 939 473 717	90°4046459	20°1431398	1223541
8174	66 81 42 76	546 139 892 024	90°4101764	20°1439613	1223391
8175	66 83 06 25	546 340 359 375	90°4157066	20°1447827	1223242
8176	66 84 69 76	546 540 875 776	90°4212365	20°1456041	1223092
8177	66 86 33 29	546 741 441 233	90°4267660	20°1464254	1222942
8178	66 87 96 84	546 942 055 752	90°4322952	20°1472466	1222793
8179	66 89 60 41	547 142 719 339	90°4378240	20°1480678	1222643
8180	66 91 24 00	547 343 432 000	90°4433525	20°1488889	1222494
8181	66 92 87 61	547 544 193 741	90°4488806	20°1497099	1222344
8182	66 94 51 24	547 745 004 568	90°4544084	20°1505309	1222195
8183	66 96 14 89	547 945 864 487	90°4599359	20°1513518	1222046
8184	66 97 78 56	548 146 773 504	90°4654630	20°1521726	1221896
8185	66 99 42 25	548 347 731 625	90°4709898	20°1529934	1221747
8186	67 01 05 96	548 548 738 856	90°4765163	20°1538140	1221598
8187	67 02 69 69	548 749 795 203	90°4820424	20°1546347	1221449
8188	67 04 33 44	548 950 900 672	90°4875682	20°1554552	1221299
8189	67 05 97 21	549 152 055 269	90°4930936	20°1562757	1221150
8190	67 07 61 00	549 353 259 000	90°4986188	20°1570961	1221001
8191	67 09 24 81	549 554 511 871	90°5041436	20°1579165	1220852
8192	67 10 88 64	549 755 813 888	90°5096680	20°1587368	1220703
8193	67 12 52 49	549 957 165 057	90°5151921	20°1595570	1220554
8194	67 14 16 36	550 158 565 384	90°5207159	20°1603772	1220405
8195	67 15 80 25	550 360 014 875	90°5262393	20°1611973	1220256
8196	67 17 44 16	550 561 513 536	90°5317624	20°1620173	1220107
8197	67 19 08 09	550 763 061 373	90°5372852	20°1628373	1219959
8198	67 20 72 04	550 964 658 392	90°5428076	20°1636571	1219810
8199	67 22 36 01	551 166 304 599	90°5483296	20°1644769	1219661
8200	67 24 00 00	551 368 000 000	90°5538514	20°1652967	1219512

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °00
8201	67 25 64 01	551 569 744 601	90°5593728	20°1661164	1219363
8202	67 27 28 04	551 771 538 408	90°5648939	20°1669360	1219215
8203	67 28 92 09	551 973 381 427	90°5704146	20°1677556	1219066
8204	67 30 56 16	552 175 273 664	90°5759350	20°1685751	1218918
8205	67 32 20 25	552 377 215 125	90°5814551	20°1693945	1218769
8206	67 33 84 36	552 579 205 816	90°5869748	20°1702139	1218621
8207	67 35 48 49	552 781 245 743	90°5924942	20°1710331	1218472
8208	67 37 12 64	552 983 334 912	90°5980132	20°1718524	1218324
8209	67 38 76 81	553 185 473 329	90°6035320	20°1726715	1218176
8210	67 40 41 00	553 387 661 000	90°6090503	20°1734906	1218027
8211	67 42 05 21	553 589 897 931	90°6145684	20°1743096	1217878
8212	67 43 69 44	553 792 184 128	90°6200861	20°1751286	1217730
8213	67 45 33 69	553 994 519 597	90°6256035	20°1759475	1217582
8214	67 46 97 96	554 196 904 344	90°6311205	20°1767663	1217434
8215	67 48 62 25	554 399 338 375	90°6366372	20°1775851	1217285
8216	67 50 26 56	554 601 821 696	90°6421535	20°1784038	1217137
8217	67 51 90 89	554 804 354 313	90°6476696	20°1792224	1216989
8218	67 53 55 24	555 006 936 232	90°6531853	20°1800410	1216841
8219	67 55 19 61	555 209 567 459	90°6587007	20°1808595	1216693
8220	67 56 84 00	555 412 248 000	90°6642157	20°1816779	1216545
8221	67 58 48 41	555 614 977 861	90°6697304	20°1824963	1216397
8222	67 60 12 84	555 817 757 048	90°6752447	20°1833146	1216249
8223	67 61 77 29	556 020 585 567	90°6807587	20°1841328	1216101
8224	67 63 41 76	556 223 463 424	90°6862724	20°1849510	1215953
8225	67 65 06 25	556 426 390 625	90°6917857	20°1857691	1215805
8226	67 66 70 76	556 629 367 176	90°6972987	20°1865871	1215658
8227	67 68 35 29	556 832 393 083	90°7028114	20°1874051	1215510
8228	67 69 99 84	557 035 468 352	90°7083237	20°1882230	1215362
8229	67 71 64 41	557 238 592 989	90°7138357	20°1890408	1215214
8230	67 73 29 00	557 441 767 000	90°7193474	20°1898586	1215067
8231	67 74 93 61	557 644 990 391	90°7248587	20°1906763	1214919
8232	67 76 58 24	557 848 263 168	90°7303698	20°1914939	1214772
8233	67 78 22 89	558 051 585 337	90°7358804	20°1923115	1214624
8234	67 79 87 56	558 254 956 904	90°7413908	20°1931290	1214477
8235	67 81 52 25	558 458 377 875	90°7469008	20°1939464	1214329
8236	67 83 16 96	558 661 848 256	90°7524104	20°1947638	1214182
8237	67 84 81 69	558 865 368 053	90°7579197	20°1955811	1214034
8238	67 86 46 44	559 068 937 272	90°7634287	20°1963983	1213887
8239	67 88 11 21	559 272 555 919	90°7689374	20°1972155	1213740
8240	67 89 76 00	559 476 224 000	90°7744457	20°1980326	1213592
8241	67 91 40 81	559 679 941 521	90°7799537	20°1988496	1213445
8242	67 93 05 64	559 883 708 488	90°7854614	20°1996666	1213298
8243	67 94 70 49	560 087 524 907	90°7909687	20°2004835	1213151
8244	67 96 35 36	560 291 390 784	90°7964757	20°2013004	1213003
8245	67 98 00 25	560 495 306 125	90°8019823	20°2021171	1212856
8246	67 99 65 16	560 699 270 936	90°8074887	20°2029339	1212709
8247	68 01 30 09	560 903 285 223	90°8129946	20°2037505	1212562
8248	68 02 95 04	561 107 148 992	90°8185003	20°2045671	1212415
8249	68 04 60 01	561 311 462 249	90°8240056	20°2053836	1212268
8250	68 06 25 00	561 515 625 000	90°8295106	20°2062000	1212121

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
8251	68 07 90 01	561 719 837 251	90°8350153	20°2070164	1211974
8252	68 09 55 04	561 924 099 008	90°8405196	20°2078327	1211827
8253	68 11 20 09	562 128 410 277	90°8460236	20°2086490	1211681
8254	68 12 85 16	562 332 771 064	90°8515272	20°2094652	1211534
8255	68 14 50 25	562 537 181 375	90°8570305	20°2102813	1211387
8256	68 16 15 36	562 741 641 216	90°8625335	20°2110974	1211240
8257	68 17 80 49	562 946 150 593	90°8680362	20°2119133	1211094
8258	68 19 45 64	563 150 709 512	90°8735385	20°2127293	1210947
8259	68 21 10 81	563 355 317 979	90°8790405	20°2135451	1210800
8260	68 22 76 00	563 559 976 000	90°8845421	20°2143609	1210654
8261	68 24 41 21	563 764 683 581	90°8900435	20°2151766	1210507
8262	68 26 06 44	563 969 440 728	90°8955444	20°2159923	1210361
8263	68 27 71 69	564 174 247 447	90°9010451	20°2168079	1210214
8264	68 29 36 96	564 379 103 744	90°9065454	20°2176234	1210068
8265	68 31 02 25	564 584 009 625	90°9120454	20°2184389	1209921
8266	68 32 67 56	564 788 965 096	90°9175450	20°2192543	1209775
8267	68 34 32 89	564 993 970 163	90°9230443	20°2200696	1209629
8268	68 35 98 24	565 199 024 832	90°9285433	20°2208848	1209482
8269	68 37 63 61	565 404 129 109	90°9340420	20°2217000	1209336
8270	68 39 29 00	565 609 283 000	90°9395403	20°2225152	1209190
8271	68 40 94 41	565 814 486 511	90°9450383	20°2233302	1209044
8272	68 42 59 84	566 019 739 648	90°9505360	20°2241452	1208897
8273	68 44 25 29	566 225 042 417	90°9560333	20°2249602	1208751
8274	68 45 90 76	566 430 394 824	90°9615303	20°2257750	1208605
8275	68 47 56 25	566 635 796 875	90°9670270	20°2265898	1208459
8276	68 49 21 76	566 841 248 576	90°9725233	20°2274046	1208313
8277	68 50 87 29	567 046 749 933	90°9780193	20°2282192	1208167
8278	68 52 52 84	567 252 300 952	90°9835150	20°2290338	1208021
8279	68 54 18 41	567 457 901 639	90°9890103	20°2298484	1207875
8280	68 55 84 00	567 663 552 000	90°9945053	20°2306628	1207729
8281	68 57 49 61	567 869 252 041	91°0000000	20°2314773	1207584
8282	68 59 15 24	568 075 001 768	91°0054943	20°2322916	1207438
8283	68 60 80 89	568 280 801 187	91°0109884	20°2331059	1207292
8284	68 62 46 56	568 486 650 304	91°0164820	20°2339201	1207146
8285	68 64 12 25	568 692 549 125	91°0219754	20°2347343	1207001
8286	68 65 77 96	568 898 497 656	91°0274684	20°2355484	1206855
8287	68 67 43 69	569 104 495 903	91°0329611	20°2363624	1206709
8288	68 69 09 44	569 310 543 872	91°0384534	20°2371763	1206564
8289	68 70 75 21	569 516 641 569	91°0439454	20°2379902	1206418
8290	68 72 41 00	569 722 789 000	91°0494371	20°2388040	1206273
8291	68 74 06 81	569 928 986 171	91°0549285	20°2396178	1206127
8292	68 75 72 64	570 135 233 088	91°0604195	20°2404314	1205982
8293	68 77 38 49	570 341 529 757	91°0659102	20°2412451	1205836
8294	68 79 04 36	570 547 876 184	91°0714005	20°2420586	1205691
8295	68 80 70 25	570 754 272 375	91°0768906	20°2428721	1205546
8296	68 82 36 16	570 960 718 336	91°0823803	20°2436856	1205400
8297	68 84 02 09	571 167 214 073	91°0878697	20°2444989	1205255
8298	68 85 68 04	571 373 759 592	91°0933587	20°2453122	1205110
8299	68 87 34 01	571 580 354 899	91°0988474	20°2461254	1204964
8300	68 89 00 00	571 787 000 000	91°1043358	20°2469386	1204819

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
8301	68 90 66 01	571 993 694 901	91°1098238	20°2477517	1204674
8302	68 92 32 04	572 200 439 608	91°1153116	20°2485647	1204529
8303	68 93 98 09	572 407 234 127	91°1207989	20°2493777	1204384
8304	68 95 64 16	572 614 078 464	91°1262860	20°2501906	1204239
8305	68 97 30 25	572 820 972 625	91°1317727	20°2510034	1204094
8306	68 98 96 36	573 027 916 616	91°1372591	20°2518162	1203949
8307	69 00 62 49	573 234 910 443	91°1427452	20°2526289	1203804
8308	69 02 28 64	573 441 954 112	91°1482309	20°2534415	1203659
8309	69 03 94 81	573 649 047 629	91°1537163	20°2542541	1203514
8310	69 05 61 00	573 856 191 000	91°1592014	20°2550666	1203369
8311	69 07 27 21	574 063 384 231	91°1646861	20°2558791	1203225
8312	69 08 93 44	574 270 627 328	91°1701705	20°2566914	1203080
8313	69 10 59 69	574 477 920 297	91°1756546	20°2575038	1202935
8314	69 12 25 96	574 685 263 144	91°1811384	20°2583160	1202790
8315	69 13 92 25	574 892 655 875	91°1866218	20°2591282	1202646
8316	69 15 58 56	575 100 098 496	91°1921049	20°2599403	1202501
8317	69 17 24 89	575 307 591 013	91°1975877	20°2607523	1202357
8318	69 18 91 24	575 515 133 432	91°2030701	20°2615643	1202212
8319	69 20 57 61	575 722 725 759	91°2085522	20°2623763	1202068
8320	69 22 24 00	575 930 368 000	91°2140340	20°2631881	1201923
8321	69 23 90 41	576 138 060 161	91°2195155	20°2639999	1201779
8322	69 25 56 84	576 345 802 248	91°2249966	20°2648116	1201634
8323	69 27 23 29	576 553 594 267	91°2304774	20°2656233	1201490
8324	69 28 89 76	576 761 436 224	91°2359578	20°2664349	1201346
8325	69 30 56 25	576 969 328 125	91°2414379	20°2672464	1201201
8326	69 32 22 76	577 177 269 976	91°2469178	20°2680579	1201057
8327	69 33 89 29	577 385 261 783	91°2523972	20°2688693	1200913
8328	69 35 55 84	577 593 303 552	91°2578764	20°2696806	1200768
8329	69 37 22 41	577 801 395 289	91°2633552	20°2704919	1200624
8330	69 38 89 00	578 009 537 000	91°2688337	20°2713031	1200480
8331	69 40 55 61	578 217 728 691	91°2743118	20°2721143	1200336
8332	69 42 22 24	578 425 970 368	91°2797896	20°2729254	1200192
8333	69 43 88 89	578 634 262 037	91°2852671	20°2737364	1200048
8334	69 45 55 56	578 842 603 704	91°2907443	20°2745473	1199904
8335	69 47 22 25	579 050 995 375	91°2962213	20°2753582	1199760
8336	69 48 88 96	579 259 437 056	91°3016977	20°2761690	1199616
8337	69 50 55 69	579 467 928 753	91°3071739	20°2769798	1199472
8338	69 52 22 44	579 676 470 472	91°3126497	20°2777905	1199328
8339	69 53 89 21	579 885 062 219	91°3181253	20°2786011	1199185
8340	69 55 56 00	580 093 704 000	91°3236005	20°2794117	1199041
8341	69 57 22 81	580 302 395 821	91°3290753	20°2802222	1198897
8342	69 58 89 64	580 511 137 688	91°3345499	20°2810326	1198753
8343	69 60 56 49	580 719 929 607	91°3400241	20°2818430	1198610
8344	69 62 23 36	580 928 771 584	91°3454980	20°2826533	1198466
8345	69 63 90 25	581 137 663 625	91°3509716	20°2834635	1198322
8346	69 65 57 16	581 346 605 736	91°3564448	20°2842737	1198179
8347	69 67 24 09	581 555 597 923	91°3619177	20°2850838	1198035
8348	69 68 91 04	581 764 640 192	91°3673903	20°2858938	1197892
8349	69 70 58 01	581 973 732 549	91°3728625	20°2867038	1197748
8350	69 72 25 00	582 182 875 000	91°3783345	20°2875137	1197605

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
8351	69 73 92 01	582 392 067 551	91'3838060	20'2883236	1197461
8352	69 75 59 04	582 601 310 208	91'3892773	20'2891334	1197318
8353	69 77 26 09	582 810 602 977	91'3947482	20'2899431	1197175
8354	69 78 93 16	583 019 945 864	91'4002188	20'2907527	1197031
8355	69 80 60 25	583 229 338 875	91'4056891	20'2915623	1196888
8356	69 82 27 36	583 438 782 016	91'4111591	20'2923718	1196745
8357	69 83 94 49	583 648 275 293	91'4166287	20'2931813	1196602
8358	69 85 61 64	583 857 818 712	91'4220980	20'2939907	1196458
8359	69 87 28 81	584 067 412 279	91'4275670	20'2948000	1196315
8360	69 88 96 00	584 277 056 000	91'4330356	20'2956093	1196172
8361	69 90 63 21	584 486 749 881	91'4385039	20'2964185	1196029
8362	69 92 30 44	584 696 493 928	91'4439719	20'2972277	1195886
8363	69 93 97 69	584 906 288 147	91'4494396	20'2980368	1195743
8364	69 95 64 96	585 116 132 544	91'4549069	20'2988458	1195600
8365	69 97 32 25	585 326 027 125	91'4603740	20'2996547	1195457
8366	69 98 99 56	585 535 971 896	91'4658407	20'3004636	1195314
8367	70 00 66 89	585 745 966 863	91'4713070	20'3012724	1195172
8368	70 02 34 24	585 956 012 032	91'4767730	20'3020811	1195029
8369	70 04 01 61	586 166 107 409	91'4822387	20'3028898	1194886
8370	70 05 69 00	586 376 253 000	91'4877041	20'3036985	1194743
8371	70 07 36 41	586 586 448 811	91'4931692	20'3045070	1194600
8372	70 09 03 84	586 796 694 848	91'4986339	20'3053155	1194458
8373	70 10 71 29	587 006 991 117	91'5040983	20'3061239	1194315
8374	70 12 38 76	587 217 337 624	91'5095624	20'3069323	1194172
8375	70 14 06 25	587 427 734 375	91'5150261	20'3077406	1194030
8376	70 15 73 76	587 638 181 376	91'5204896	20'3085488	1193887
8377	70 17 41 29	587 848 678 633	91'5259526	20'3093570	1193745
8378	70 19 08 84	588 059 226 152	91'5314154	20'3101651	1193602
8379	70 20 76 41	588 269 823 939	91'5368778	20'3109731	1193460
8380	70 22 44 00	588 480 472 000	91'5423399	20'3117811	1193317
8381	70 24 11 61	588 691 170 341	91'5478017	20'3125890	1193175
8382	70 25 79 24	588 901 918 968	91'5532632	20'3133969	1193033
8383	70 27 46 89	589 112 717 887	91'5587243	20'3142046	1192890
8384	70 29 14 56	589 323 567 104	91'5641852	20'3150123	1192748
8385	70 30 82 25	589 534 466 625	91'5696456	20'3158200	1192606
8386	70 32 49 96	589 745 416 456	91'5751058	20'3166276	1192464
8387	70 34 17 69	589 956 416 603	91'5805656	20'3174351	1192321
8388	70 35 85 44	590 167 467 072	91'5860251	20'3182426	1192179
8389	70 37 53 21	590 378 567 860	91'5914847	20'3190500	1192037
8390	70 39 21 00	590 589 719 000	91'5969431	20'3198574	1191895
8391	70 40 88 81	590 800 920 471	91'6024016	20'3206646	1191753
8392	70 42 56 64	591 012 172 288	91'6078598	20'3214718	1191611
8393	70 44 24 49	591 223 474 457	91'6133177	20'3222790	1191469
8394	70 45 92 36	591 434 826 984	91'6187753	20'3230861	1191327
8395	70 47 60 25	591 646 220 875	91'6242325	20'3238931	1191185
8396	70 49 28 16	591 857 683 136	91'6296894	20'3247000	1191043
8397	70 50 96 09	592 069 186 773	91'6351461	20'3255069	1190902
8398	70 52 64 04	592 280 740 702	91'6406023	20'3263137	1190760
8399	70 54 32 01	592 492 345 199	91'6460583	20'3271205	1190618
8400	70 56 00 00	592 704 000 000	91'6515139	20'3279272	1190476

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. '000
8401	70 57 68 01	592 915 705 201	91'6569691	20'3287339	1190334
8402	70 59 36 04	593 127 460 808	91'6624241	20'3295404	1190193
8403	70 61 04 09	593 339 266 827	91'6678787	20'3303469	1190051
8404	70 62 72 16	593 551 123 264	91'6733331	20'3311534	1189910
8405	70 64 40 25	593 763 030 125	91'6787871	20'3319598	1189768
8406	70 66 08 36	593 974 987 416	91'6842407	20'3327661	1189626
8407	70 67 76 49	594 186 995 143	91'6896941	20'3335723	1189485
8408	70 69 44 64	594 399 053 312	91'6951471	20'3343785	1189343
8409	70 71 12 81	594 611 161 929	91'7005997	20'3351846	1189202
8410	70 72 81 00	594 823 321 000	91'7060521	20'3359907	1189061
8411	70 74 49 21	595 035 530 531	91'7115041	20'3367967	1188919
8412	70 76 17 44	595 247 790 528	91'7169559	20'3376026	1188778
8413	70 77 85 69	595 460 100 997	91'7224073	20'3384085	1188637
8414	70 79 53 96	595 672 461 944	91'7278583	20'3392143	1188495
8415	70 81 22 25	595 884 873 375	91'7333091	20'3400200	1188354
8416	70 82 90 56	596 097 335 296	91'7387595	20'3408257	1188213
8417	70 84 58 89	596 309 847 713	91'7442096	20'3416313	1188072
8418	70 86 27 24	596 522 410 632	91'7496594	20'3424369	1187931
8419	70 87 95 61	596 735 024 059	91'7551088	20'3432423	1187790
8420	70 89 64 00	596 947 688 000	91'7605580	20'3440478	1187648
8421	70 91 32 41	597 160 402 461	91'7660068	20'3448531	1187507
8422	70 93 00 84	597 373 167 448	91'7714553	20'3456584	1187366
8423	70 94 69 29	597 585 982 967	91'7769034	20'3464637	1187225
8424	70 96 37 76	597 798 849 024	91'7823513	20'3472688	1187085
8425	70 98 06 25	598 011 765 625	91'7877988	20'3480739	1186944
8426	70 99 74 76	598 224 732 776	91'7932460	20'3488789	1186803
8427	71 01 43 29	598 437 750 483	91'7986928	20'3496839	1186662
8428	71 03 11 84	598 650 818 752	91'8041394	20'3504888	1186521
8429	71 04 80 41	598 863 937 589	91'8095856	20'3512937	1186380
8430	71 06 49 00	599 077 107 000	91'8150315	20'3520984	1186240
8431	71 08 17 61	599 290 326 991	91'8204770	20'3529032	1186099
8432	71 09 86 24	599 503 597 568	91'8259223	20'3537078	1185958
8433	71 11 54 89	599 716 918 737	91'8313672	20'3545124	1185818
8434	71 13 23 56	599 930 290 504	91'8368118	20'3553169	1185677
8435	71 14 92 25	600 143 712 875	91'8422561	20'3561214	1185536
8436	71 16 60 96	600 357 185 856	91'8477000	20'3569257	1185396
8437	71 18 29 69	600 570 709 453	91'8531436	20'3577301	1185255
8438	71 19 98 44	600 784 283 672	91'8585869	20'3585343	1185115
8439	71 21 67 21	600 997 908 519	91'8640299	20'3593386	1184975
8440	71 23 36 00	601 211 584 000	91'8694726	20'3601427	1184834
8441	71 25 04 81	601 425 310 121	91'8749150	20'3609468	1184694
8442	71 26 73 64	601 639 086 888	91'8803570	20'3617508	1184553
8443	71 28 42 49	601 852 914 307	91'8857987	20'3625547	1184413
8444	71 30 11 36	602 066 792 384	91'8912400	20'3633586	1184273
8445	71 31 80 25	602 280 721 125	91'8966811	20'3641624	1184133
8446	71 33 49 16	602 494 700 536	91'9021218	20'3649662	1183992
8447	71 35 18 09	602 708 730 623	91'9075622	20'3657699	1183852
8448	71 36 87 04	602 922 811 392	91'9130023	20'3665735	1183712
8449	71 38 56 01	603 136 942 849	91'9184421	20'3673771	1183572
8450	71 40 25 00	603 351 125 000	91'9238815	20'3681806	1183432

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °00
8451	71 41 94 01	603 565 357 851	91'9293207	20'3689840	1183292
8452	71 43 63 04	603 779 641 408	91'9347595	20'3697874	1183152
8453	71 45 32 09	603 993 975 677	91'9401979	20'3705907	1183012
8454	71 47 01 16	604 208 360 664	91'9456361	20'3713940	1182872
8455	71 48 70 25	604 422 796 375	91'9510739	20'3721972	1182732
8456	71 50 39 36	604 637 282 816	91'9565114	20'3730003	1182592
8457	71 52 08 49	604 851 819 993	91'9619486	20'3738034	1182452
8458	71 53 77 64	605 066 407 912	91'9673855	20'3746064	1182313
8459	71 55 46 81	605 281 046 579	91'9728220	20'3754093	1182173
8460	71 57 16 00	605 495 736 000	91'9782583	20'3762122	1182033
8461	71 58 85 21	605 710 476 181	91'9836942	20'3770150	1181893
8462	71 60 54 44	605 925 267 128	91'9891298	20'3778178	1181754
8463	71 62 23 69	606 140 108 847	91'9945650	20'3786205	1181614
8464	71 63 92 96	606 355 001 344	92'0000000	20'3794231	1181474
8465	71 65 62 25	606 569 944 625	92'0054346	20'3802257	1181335
8466	71 67 31 56	606 784 938 696	92'0108689	20'3810282	1181195
8467	71 69 00 89	606 999 983 563	92'0163029	20'3818306	1181056
8468	71 70 70 24	607 215 079 232	92'0217366	20'3826330	1180916
8469	71 72 39 61	607 430 225 709	92'0271699	20'3834353	1180777
8470	71 74 09 00	607 645 423 000	92'0326029	20'3842375	1180638
8471	71 75 78 41	607 860 671 111	92'0380356	20'3850397	1180498
8472	71 77 47 84	608 075 970 048	92'0434680	20'3858419	1180359
8473	71 79 17 29	608 291 319 817	92'0489000	20'3866439	1180220
8474	71 80 86 76	608 506 720 424	92'0543318	20'3874459	1180080
8475	71 82 56 25	608 722 171 875	92'0597632	20'3882478	1179941
8476	71 84 25 76	608 937 674 176	92'0651943	20'3890497	1179802
8477	71 85 95 29	609 153 227 333	92'0706251	20'3898515	1179663
8478	71 87 64 84	609 368 831 352	92'0760555	20'3906533	1179523
8479	71 89 34 41	609 584 486 239	92'0814856	20'3914549	1179384
8480	71 91 04 00	609 800 192 000	92'0869155	20'3922566	1179245
8481	71 92 73 61	610 015 948 641	92'0923449	20'3930581	1179106
8482	71 94 43 24	610 231 756 168	92'0977741	20'3938596	1178967
8483	71 96 12 89	610 447 614 587	92'1032030	20'3946610	1178828
8484	71 97 82 56	610 663 523 904	92'1086315	20'3954624	1178689
8485	71 99 52 25	610 879 484 125	92'1140597	20'3962637	1178550
8486	72 01 21 96	611 095 495 256	92'1194876	20'3970649	1178412
8487	72 02 91 69	611 311 557 303	92'1249152	20'3978661	1178273
8488	72 04 61 44	611 527 670 272	92'1303425	20'3986672	1178134
8489	72 06 31 21	611 743 834 169	92'1357694	20'3994683	1177995
8490	72 08 01 00	611 960 049 000	92'1411960	20'4002692	1177856
8491	72 09 70 81	612 176 314 771	92'1466223	20'4010702	1177718
8492	72 11 40 64	612 392 631 488	92'1520483	20'4018710	1177579
8493	72 13 10 49	612 608 999 157	92'1574740	20'4026718	1177440
8494	72 14 80 36	612 825 417 784	92'1628993	20'4034726	1177302
8495	72 16 50 25	613 041 887 375	92'1683243	20'4042732	1177163
8496	72 18 20 16	613 258 407 936	92'1737490	20'4050738	1177024
8497	72 19 90 09	613 474 979 473	92'1791734	20'4058744	1176886
8498	72 21 60 04	613 691 601 992	92'1845974	20'4066748	1176747
8499	72 23 30 01	613 908 275 499	92'1900212	20'4074753	1176609
8500	72 25 00 00	614 125 000 000	92'1954446	20'4082756	1176471

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °00
8501	72 26 70 01	614 341 775 501	92°2008677	20°4090759	1176332
8502	72 28 40 04	614 558 602 008	92°2062905	20°4098761	1176194
8503	72 30 10 09	614 775 479 527	92°2117129	20°4106763	1176056
8504	72 31 80 16	614 992 408 064	92°2171351	20°4114764	1175917
8505	72 33 50 25	615 209 387 625	92°2225569	20°4122764	1175779
8506	72 35 20 36	615 426 418 216	92°2279784	20°4130764	1175641
8507	72 36 90 49	615 643 499 843	92°2333996	20°4138763	1175503
8508	72 38 60 64	615 860 632 512	92°2388205	20°4146761	1175364
8509	72 40 30 81	616 077 816 229	92°2442410	20°4154759	1175226
8510	72 42 01 00	616 295 051 000	92°2496612	20°4162756	1175088
8511	72 43 71 21	616 512 336 831	92°2550812	20°4170753	1174950
8512	72 45 41 44	616 729 673 728	92°2605007	20°4178749	1174812
8513	72 47 11 69	616 947 061 697	92°2659200	20°4186745	1174674
8514	72 48 81 96	617 164 500 744	92°2713390	20°4194739	1174536
8515	72 50 52 25	617 381 990 875	92°2767576	20°4202733	1174398
8516	72 52 22 56	617 599 532 096	92°2821760	20°4210727	1174260
8517	72 53 92 89	617 817 124 413	92°2875940	20°4218720	1174122
8518	72 55 63 24	618 034 767 832	92°2930117	20°4226712	1173985
8519	72 57 33 61	618 252 462 359	92°2984290	20°4234704	1173847
8520	72 59 04 00	618 470 208 000	92°3038461	20°4242695	1173709
8521	72 60 74 41	618 688 004 761	92°3092628	20°4250685	1173571
8522	72 62 44 84	618 905 852 648	92°3146792	20°4258675	1173433
8523	72 64 15 29	619 123 751 667	92°3200953	20°4266664	1173296
8524	72 65 85 76	619 341 701 824	92°3255111	20°4274652	1173158
8525	72 67 56 25	619 559 703 125	92°3309266	20°4282640	1173021
8526	72 69 26 76	619 777 755 576	92°3363417	20°4290627	1172883
8527	72 70 97 29	619 995 859 183	92°3417566	20°4298614	1172745
8528	72 72 67 84	620 214 013 952	92°3471711	20°4306600	1172608
8529	72 74 38 41	620 432 219 889	92°3525853	20°4314586	1172470
8530	72 76 09 00	620 650 477 000	92°3579991	20°4322570	1172333
8531	72 77 79 61	620 868 785 291	92°3634127	20°4330554	1172196
8532	72 79 50 24	621 087 144 768	92°3688259	20°4338538	1172058
8533	72 81 20 89	621 305 555 437	92°3742388	20°4346521	1171921
8534	72 82 91 56	621 524 017 304	92°3796515	20°4354503	1171783
8535	72 84 62 25	621 742 530 375	92°3850638	20°4362485	1171646
8536	72 86 32 96	621 961 094 656	92°3904757	20°4370466	1171509
8537	72 88 03 69	622 179 710 153	92°3958874	20°4378446	1171372
8538	72 89 74 44	622 398 376 872	92°4012987	20°4386426	1171234
8539	72 91 45 21	622 617 094 819	92°4067097	20°4394405	1171097
8540	72 93 16 00	622 835 864 000	92°4121204	20°4402384	1170960
8541	72 94 86 81	623 054 684 421	92°4175308	20°4410362	1170823
8542	72 96 57 64	623 273 556 088	92°4229409	20°4418339	1170686
8543	72 98 28 49	623 492 479 007	92°4283506	20°4426316	1170549
8544	72 99 99 36	623 711 453 184	92°4337601	20°4434292	1170412
8545	73 01 70 25	623 930 478 625	92°4391692	20°4442267	1170275
8546	73 03 41 16	624 149 555 336	92°4445780	20°4450242	1170138
8547	73 05 12 09	624 368 683 323	92°4499865	20°4458216	1170001
8548	73 06 83 04	624 587 862 592	92°4553946	20°4466190	1169864
8549	73 08 54 01	624 807 093 149	92°4608025	20°4474163	1169727
8550	73 10 25 00	625 026 375 000	92°4662100	20°4482135	1169591

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °00
8551	73 11 96 01	625 245 708 151	92°4716173	20°4490107	1169454
8552	73 13 67 04	625 465 092 608	92°4770242	20°4498078	1169317
8553	73 15 38 09	625 684 528 377	92°4824308	20°4506049	1169180
8554	73 17 09 16	625 904 015 464	92°4878371	20°4514018	1169044
8555	73 18 80 25	626 123 553 875	92°4932430	20°4521988	1168907
8556	73 20 51 36	626 343 143 616	92°4986487	20°4529956	1168770
8557	73 22 22 49	626 562 784 693	92°5040540	20°4537924	1168634
8558	73 23 93 64	626 782 477 112	92°5094590	20°4545892	1168497
8559	73 25 64 81	627 002 220 879	92°5148637	20°4553858	1168361
8560	73 27 36 00	627 222 016 000	92°5202680	20°4561825	1168224
8561	73 29 07 21	627 441 862 481	92°5256721	20°4569790	1168088
8562	73 30 78 44	627 661 760 328	92°5310758	20°4577755	1167951
8563	73 32 49 69	627 881 709 547	92°5364793	20°4585719	1167815
8564	73 34 20 96	628 101 710 144	92°5418824	20°4593683	1167679
8565	73 35 92 25	628 321 762 125	92°5472852	20°4601646	1167542
8566	73 37 63 56	628 541 865 496	92°5526877	20°4609608	1167406
8567	73 39 34 89	628 762 020 263	92°5580899	20°4617570	1167270
8568	73 41 06 24	628 982 226 432	92°5634917	20°4625531	1167134
8569	73 42 77 61	629 202 484 009	92°5688932	20°4633492	1166997
8570	73 44 49 00	629 422 793 000	92°5742945	20°4641451	1166861
8571	73 46 20 41	629 643 153 411	92°5796954	20°4649411	1166725
8572	73 47 91 84	629 863 565 248	92°5850959	20°4657369	1166589
8573	73 49 63 29	630 084 028 517	92°5904962	20°4665327	1166453
8574	73 51 34 76	630 304 543 224	92°5958962	20°4673285	1166317
8575	73 53 06 25	630 525 109 375	92°6012959	20°4681241	1166181
8576	73 54 77 76	630 745 726 976	92°6066952	20°4689198	1166045
8577	73 56 49 29	630 966 396 033	92°6120942	20°4697153	1165909
8578	73 58 20 84	631 187 116 552	92°6174929	20°4705108	1165773
8579	73 59 92 41	631 407 888 539	92°6228913	20°4713062	1165637
8580	73 61 64 00	631 628 712 000	92°6282894	20°4721016	1165501
8581	73 63 35 61	631 849 586 941	92°6336871	20°4728969	1165365
8582	73 65 07 24	632 070 513 368	92°6390846	20°4736922	1165230
8583	73 66 78 89	632 291 491 287	92°6444817	20°4744874	1165094
8584	73 68 50 56	632 512 520 704	92°6498786	20°4752825	1164958
8585	73 70 22 25	632 733 601 625	92°6552751	20°4760776	1164822
8586	73 71 93 96	632 954 734 056	92°6606713	20°4768726	1164687
8587	73 73 65 69	633 175 918 003	92°6660671	20°4776675	1164551
8588	73 75 37 44	633 397 153 472	92°6714627	20°4784624	1164415
8589	73 77 09 21	633 618 440 469	92°6768579	20°4792572	1164280
8590	73 78 81 00	633 839 779 000	92°6822528	20°4800520	1164144
8591	73 80 52 81	634 061 169 071	92°6876475	20°4808467	1164009
8592	73 82 24 64	634 282 610 688	92°6930418	20°4816413	1163873
8593	73 83 96 49	634 504 103 857	92°6984358	20°4824359	1163738
8594	73 85 68 36	634 725 648 584	92°7038295	20°4832304	1163603
8595	73 87 40 25	634 947 244 875	92°7092228	20°4840248	1163467
8596	73 89 12 16	635 168 892 736	92°7146159	20°4848192	1163332
8597	73 90 84 09	635 390 592 173	92°7200086	20°4856136	1163197
8598	73 92 56 04	635 612 343 192	92°7254010	20°4864078	1163061
8599	73 94 28 01	635 834 145 799	92°7307931	20°4872020	1162926
8600	73 96 00 00	636 056 000 000	92°7361849	20°4879962	1162791

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
8601	73 97 72 01	636 277 905 801	92°7415764	20°4887902	1162656
8602	73 99 44 04	636 499 863 208	92°7469676	20°4895842	1162520
8603	74 01 16 09	636 721 872 227	92°7523585	20°4903782	1162385
8604	74 02 88 16	636 943 932 864	92°7577490	20°4911721	1162250
8605	74 04 60 25	637 166 045 125	92°7631392	20°4919659	1162115
8606	74 06 32 36	637 388 209 016	92°7685291	20°4927597	1161980
8607	74 08 04 49	637 610 424 543	92°7739187	20°4935534	1161845
8608	74 09 76 64	637 832 691 712	92°7793080	20°4943471	1161710
8609	74 11 48 81	638 055 010 529	92°7846970	20°4951407	1161575
8610	74 13 21 00	638 277 381 000	92°7900857	20°4959342	1161440
8611	74 14 93 21	638 499 803 131	92°7954740	20°4967276	1161305
8612	74 16 65 44	638 722 276 928	92°8008621	20°4975210	1161170
8613	74 18 37 69	638 944 802 397	92°8062498	20°4983144	1161036
8614	74 20 09 96	639 167 379 544	92°8116372	20°4991077	1160901
8615	74 21 82 25	639 390 008 375	92°8170243	20°4999009	1160766
8616	74 23 54 56	639 612 688 896	92°8224111	20°5006941	1160631
8617	74 25 26 89	639 835 421 113	92°8277975	20°5014872	1160497
8618	74 26 99 24	640 058 205 032	92°8331837	20°5022802	1160362
8619	74 28 71 61	640 281 040 659	92°8385695	20°5030732	1160227
8620	74 30 44 00	640 503 928 000	92°8439551	20°5038661	1160093
8621	74 32 16 41	640 726 867 061	92°8493403	20°5046589	1159958
8622	74 33 88 84	640 949 857 848	92°8547252	20°5054517	1159824
8623	74 35 61 29	641 172 900 367	92°8601098	20°5062444	1159689
8624	74 37 33 76	641 395 994 624	92°8654941	20°5070371	1159555
8625	74 39 06 25	641 619 140 625	92°8708781	20°5078297	1159420
8626	74 40 78 76	641 842 338 376	92°8762617	20°5086222	1159286
8627	74 42 51 29	642 065 587 883	92°8816451	20°5094147	1159152
8628	74 44 23 84	642 288 889 152	92°8870281	20°5102071	1159017
8629	74 45 96 41	642 512 242 189	92°8924109	20°5109995	1158883
8630	74 47 69 00	642 735 647 000	92°8977933	20°5117918	1158749
8631	74 49 41 61	642 959 103 591	92°9031754	20°5125840	1158614
8632	74 51 14 24	643 182 611 968	92°9085572	20°5133762	1158480
8633	74 52 86 89	643 406 172 137	92°9139387	20°5141683	1158346
8634	74 54 59 56	643 629 784 104	92°9193198	20°5149603	1158212
8635	74 56 32 25	643 853 447 875	92°9247007	20°5157523	1158078
8636	74 58 04 96	644 077 163 456	92°9300812	20°5165442	1157943
8637	74 59 77 69	644 300 930 853	92°9354614	20°5173361	1157809
8638	74 61 50 44	644 524 750 072	92°9408414	20°5181279	1157675
8639	74 63 23 21	644 748 621 119	92°9462210	20°5189196	1157541
8640	74 64 96 00	644 972 544 000	92°9516003	20°5197113	1157407
8641	74 66 68 81	645 196 518 721	92°9569793	20°5205030	1157273
8642	74 68 41 64	645 420 545 288	92°9623580	20°5212945	1157140
8643	74 70 14 49	645 644 623 707	92°9677363	20°5220860	1157006
8644	74 71 87 36	645 868 753 984	92°9731144	20°5228774	1156872
8645	74 73 60 25	646 092 936 125	92°9784921	20°5236688	1156738
8646	74 75 33 16	646 317 170 136	92°9838696	20°5244601	1156604
8647	74 77 06 09	646 541 456 023	92°9892467	20°5252514	1156470
8648	74 78 79 04	646 765 793 792	92°9946235	20°5260426	1156337
8649	74 80 52 01	646 990 183 449	93°0000000	20°5268337	1156203
8650	74 82 25 00	647 214 625 000	93°0053762	20°5276248	1156069

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. '000
8651	74 83 98 01	647 439 118 451	93°0107521	20°5284158	1155936
8652	74 85 71 04	647 663 663 808	93°0161276	20°5292068	1155802
8653	74 87 44 09	647 888 261 077	93°0215029	20°5299977	1155669
8654	74 89 17 16	648 112 910 264	93°0268778	20°5307885	1155535
8655	74 90 90 25	648 337 611 375	93°0322525	20°5315793	1155402
8656	74 92 63 36	648 562 364 416	93°0376268	20°5323700	1155268
8657	74 94 36 49	648 787 169 393	93°0430008	20°5331606	1155135
8658	74 96 09 64	649 012 026 312	93°0483745	20°5339512	1155001
8659	74 97 82 81	649 236 935 179	93°0537479	20°5347417	1154868
8660	74 99 56 00	649 461 896 000	93°0591210	20°5355322	1154734
8661	75 01 29 21	649 686 908 781	93°0644938	20°5363226	1154601
8662	75 03 02 44	649 911 973 528	93°0698662	20°5371129	1154468
8663	75 04 75 69	650 137 090 247	93°0752384	20°5379032	1154335
8664	75 06 48 96	650 362 258 944	93°0806102	20°5386934	1154201
8665	75 08 22 25	650 587 479 625	93°0859818	20°5394836	1154068
8666	75 09 95 56	650 812 752 296	93°0913530	20°5402737	1153935
8667	75 11 68 89	651 038 076 963	93°0967239	20°5410637	1153802
8668	75 13 42 24	651 263 453 632	93°1020945	20°5418537	1153669
8669	75 15 15 61	651 488 882 309	93°1074648	20°5426436	1153536
8670	75 16 89 00	651 714 363 000	93°1128348	20°5434335	1153403
8671	75 18 62 41	651 939 895 711	93°1182045	20°5442233	1153270
8672	75 20 35 84	652 165 480 448	93°1235738	20°5450130	1153137
8673	75 22 09 29	652 391 117 217	93°1289429	20°5458027	1153004
8674	75 23 82 76	652 616 806 024	93°1343116	20°5465923	1152871
8675	75 25 56 25	652 842 546 875	93°1396801	20°5473819	1152738
8676	75 27 29 76	653 068 339 776	93°1450482	20°5481714	1152605
8677	75 29 03 29	653 294 184 733	93°1504160	20°5489608	1152472
8678	75 30 76 84	653 520 081 752	93°1557835	20°5497502	1152339
8679	75 32 50 41	653 746 030 839	93°1611507	20°5505395	1152206
8680	75 34 24 00	653 972 032 000	93°1665176	20°5513287	1152074
8681	75 35 97 61	654 198 085 241	93°1718842	20°5521179	1151941
8682	75 37 71 24	654 424 190 568	93°1772504	20°5529071	1151808
8683	75 39 44 89	654 650 347 987	93°1826164	20°5536962	1151676
8684	75 41 18 56	654 876 557 504	93°1879821	20°5544852	1151543
8685	75 42 92 25	655 102 819 125	93°1933474	20°5552741	1151410
8686	75 44 65 96	655 329 132 856	93°1987124	20°5560630	1151278
8687	75 46 39 69	655 555 498 703	93°2040772	20°5568518	1151145
8688	75 48 13 44	655 781 916 672	93°2094416	20°5576406	1151013
8689	75 49 87 21	656 008 386 769	93°2148057	20°5584293	1150880
8690	75 51 61 00	656 234 909 000	93°2201695	20°5592179	1150748
8691	75 53 34 81	656 461 483 371	93°2255330	20°5600065	1150616
8692	75 55 08 64	656 688 109 888	93°2308962	20°5607950	1150483
8693	75 56 82 49	656 914 788 557	93°2362590	20°5615835	1150350
8694	75 58 56 36	657 141 519 384	93°2416216	20°5623719	1150219
8695	75 60 30 25	657 368 302 375	93°2469839	20°5631602	1150086
8696	75 62 04 16	657 595 137 536	93°2523458	20°5639486	1149954
8697	75 63 78 09	657 822 024 873	93°2577075	20°5647368	1149822
8698	75 65 52 04	658 048 964 392	93°2630688	20°5655250	1149690
8699	75 67 26 01	658 275 956 099	93°2684299	20°5663131	1149557
8700	75 69 00 00	658 503 000 000	93°2737906	20°5671011	1149425

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. ·ooo
8701	75 70 74 01	658 730 096 101	93'2791510	20'5678891	1149293
8702	75 72 48 04	658 957 244 408	93'2845111	20'5686770	1149161
8703	75 74 22 09	659 184 444 927	93'2898708	20'5694649	1149029
8704	75 75 96 16	659 411 697 664	93'2952303	20'5702527	1148897
8705	75 77 70 25	659 639 002 625	93'3005895	20'5710405	1148765
8706	75 79 44 36	659 866 359 816	93'3059484	20'5718281	1148633
8707	75 81 18 49	660 093 769 243	93'3113069	20'5726158	1148501
8708	75 82 92 64	660 321 230 912	93'3166652	20'5734033	1148369
8709	75 84 66 81	660 548 744 829	93'3220231	20'5741908	1148237
8710	75 86 41 00	660 776 311 000	93'3273808	20'5749783	1148106
8711	75 88 15 21	661 003 929 431	93'3327381	20'5757656	1147974
8712	75 89 89 44	661 231 600 128	93'3380951	20'5765529	1147842
8713	75 91 63 69	661 459 323 097	93'3434518	20'5773402	1147710
8714	75 93 37 96	661 687 098 344	93'3488083	20'5781274	1147579
8715	75 95 12 25	661 914 925 875	93'3541644	20'5789145	1147447
8716	75 96 86 56	662 142 805 696	93'3595202	20'5797016	1147315
8717	75 98 60 89	662 370 737 813	93'3648757	20'5804886	1147184
8718	76 00 35 24	662 598 722 232	93'3702308	20'5812756	1147052
8719	76 02 09 61	662 826 758 959	93'3755857	20'5820625	1146921
8720	76 03 84 00	663 054 848 000	93'3809403	20'5828493	1146789
8721	76 05 58 41	663 282 989 361	93'3862945	20'5836361	1146657
8722	76 07 32 84	663 511 183 048	93'3916485	20'5844228	1146526
8723	76 09 07 29	663 739 429 067	93'3970021	20'5852095	1146395
8724	76 10 81 76	663 967 727 424	93'4023554	20'5859961	1146263
8725	76 12 56 25	664 196 078 125	93'4077085	20'5867826	1146132
8726	76 14 30 76	664 424 481 176	93'4130612	20'5875691	1146000
8727	76 16 05 29	664 652 936 583	93'4184136	20'5883555	1145869
8728	76 17 79 84	664 881 444 352	93'4237657	20'5891419	1145738
8729	76 19 54 41	665 110 004 489	93'4291175	20'5899282	1145607
8730	76 21 29 00	665 338 617 000	93'4344690	20'5907144	1145475
8731	76 23 03 61	665 567 281 891	93'4398202	20'5915006	1145344
8732	76 24 78 24	665 795 999 168	93'4451711	20'5922867	1145213
8733	76 26 52 89	666 024 768 837	93'4505217	20'5930728	1145082
8734	76 28 27 56	666 253 590 904	93'4558720	20'5938588	1144951
8735	76 30 02 25	666 482 465 375	93'4612220	20'5946447	1144820
8736	76 31 76 96	666 711 392 256	93'4665716	20'5954306	1144689
8737	76 33 51 69	666 940 371 553	93'4719210	20'5962164	1144558
8738	76 35 26 44	667 169 403 272	93'4772700	20'5970021	1144427
8739	76 37 01 21	667 398 487 419	93'4826187	20'5977878	1144296
8740	76 38 76 00	667 627 624 000	93'4879672	20'5985735	1144165
8741	76 40 50 81	667 856 813 021	93'4933153	20'5993591	1144034
8742	76 42 25 64	668 086 054 488	93'4986631	20'6001446	1143903
8743	76 44 00 49	668 315 348 407	93'5040106	20'6009300	1143772
8744	76 45 75 36	668 544 694 784	93'5093579	20'6017154	1143641
8745	76 47 50 25	668 774 093 625	93'5147048	20'6025008	1143511
8746	76 49 25 16	669 003 544 936	93'5200513	20'6032860	1143380
8747	76 51 00 09	669 233 048 723	93'5253976	20'6040713	1143249
8748	76 52 75 04	669 462 604 992	93'5307436	20'6048564	1143118
8749	76 54 50 01	669 692 213 749	93'5360893	20'6056415	1142988
8750	76 56 25 00	669 921 875 000	93'5414346	20'6064266	1142857

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
8751	76 58 00 01	670 151 588 751	93°5467797	20°6072115	1142727
8752	76 59 75 04	670 381 355 008	93°5521244	20°6079964	1142596
8753	76 61 50 09	670 611 173 777	93°5574689	20°6087813	1142465
8754	76 63 25 16	670 841 045 064	93°5628131	20°6095661	1142335
8755	76 65 00 25	671 070 968 875	93°5681569	20°6103508	1142204
8756	76 66 75 36	671 300 945 216	93°5735005	20°6111355	1142074
8757	76 68 50 49	671 530 974 093	93°5788438	20°6119201	1141944
8758	76 70 25 64	671 761 055 512	93°5841867	20°6127047	1141813
8759	76 72 00 81	671 991 189 479	93°5895293	20°6134892	1141683
8760	76 73 76 00	672 221 376 000	93°5948716	20°6142736	1141553
8761	76 75 51 21	672 451 615 081	93°6002136	20°6150580	1141422
8762	76 77 26 44	672 681 906 728	93°6055553	20°6158423	1141292
8763	76 79 01 69	672 912 250 947	93°6108967	20°6166266	1141162
8764	76 80 76 96	673 142 647 744	93°6162379	20°6174108	1141031
8765	76 82 52 25	673 373 097 125	93°6215787	20°6181949	1140901
8766	76 84 27 56	673 603 599 096	93°6269192	20°6189790	1140771
8767	76 86 02 89	673 834 153 663	93°6322594	20°6197630	1140641
8768	76 87 78 24	674 064 760 832	93°6375993	20°6205470	1140511
8769	76 89 53 61	674 295 420 609	93°6429388	20°6213309	1140381
8770	76 91 29 00	674 526 133 000	93°6482781	20°6221147	1140251
8771	76 93 04 41	674 756 898 011	93°6536171	20°6228985	1140121
8772	76 94 79 84	674 987 715 648	93°6589558	20°6236822	1139991
8773	76 96 55 29	675 218 585 917	93°6642942	20°6244659	1139861
8774	76 98 30 76	675 449 508 824	93°6696322	20°6252495	1139731
8775	77 00 06 25	675 680 484 375	93°6749700	20°6260330	1139601
8776	77 01 81 76	675 911 512 576	93°6803074	20°6268165	1139471
8777	77 03 57 29	676 142 593 433	93°6856446	20°6275999	1139341
8778	77 05 32 84	676 373 726 952	93°6909814	20°6283833	1139212
8779	77 07 08 41	676 604 913 139	93°6963179	20°6291666	1139082
8780	77 08 84 00	676 836 152 000	93°7016542	20°6299499	1138952
8781	77 10 59 61	677 067 443 541	93°7069901	20°6307331	1138822
8782	77 12 35 24	677 298 787 768	93°7123258	20°6315162	1138693
8783	77 14 10 89	677 530 184 687	93°7176611	20°6322993	1138563
8784	77 15 86 56	677 761 634 304	93°7229961	20°6330823	1138434
8785	77 17 62 25	677 993 136 625	93°7283308	20°6338652	1138304
8786	77 19 37 96	678 224 691 656	93°7336652	20°6346481	1138174
8787	77 21 13 69	678 456 299 403	93°7389993	20°6354310	1138045
8788	77 22 89 44	678 687 959 872	93°7443331	20°6362137	1137915
8789	77 24 65 21	678 919 673 069	93°7496666	20°6369964	1137786
8790	77 26 41 00	679 151 439 000	93°7549998	20°6377791	1137656
8791	77 28 16 81	679 383 257 671	93°7603327	20°6385617	1137527
8792	77 29 92 64	679 615 129 088	93°7656653	20°6393442	1137398
8793	77 31 68 49	679 847 053 257	93°7709976	20°6401267	1137268
8794	77 33 44 36	680 079 030 184	93°7763296	20°6409091	1137139
8795	77 35 20 25	680 311 059 875	93°7816613	20°6416915	1137010
8796	77 36 96 16	680 543 142 336	93°7869927	20°6424738	1136880
8797	77 38 72 09	680 775 277 573	93°7923238	20°6432560	1136751
8798	77 40 48 04	681 007 465 592	93°7976545	20°6440382	1136622
8799	77 42 24 01	681 239 706 399	93°8029850	20°6448203	1136493
8800	77 44 00 00	681 472 000 000	93°8083152	20°6456024	1136364

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
8801	77 45 76 01	681 704 346 401	93°8136451	20°6463844	1136235
8802	77 47 52 04	681 936 745 608	93°8189746	20°6471663	1136105
8803	77 49 28 09	682 169 197 627	93°8243039	20°6479482	1135976
8804	77 51 04 16	682 401 702 464	93°8296328	20°6487300	1135847
8805	77 52 80 25	682 634 260 125	93°8349615	20°6495118	1135718
8806	77 54 56 36	682 866 870 616	93°8402898	20°6502935	1135589
8807	77 56 32 49	683 099 533 943	93°8456179	20°6510752	1135460
8808	77 58 08 64	683 332 250 112	93°8509456	20°6518568	1135332
8809	77 59 84 81	683 565 019 129	93°8562731	20°6526383	1135203
8810	77 61 61 00	683 797 841 000	93°8616002	20°6534198	1135074
8811	77 63 37 21	684 030 715 731	93°8669271	20°6542012	1134945
8812	77 65 13 44	684 263 643 328	93°8722536	20°6549825	1134816
8813	77 66 89 69	684 496 623 797	93°8775798	20°6557638	1134687
8814	77 68 65 96	684 729 657 144	93°8829058	20°6565450	1134559
8815	77 70 42 25	684 962 743 375	93°8882314	20°6573262	1134430
8816	77 72 18 56	685 195 882 496	93°8935567	20°6581073	1134301
8817	77 73 94 89	685 429 074 513	93°8988818	20°6588884	1134173
8818	77 75 71 24	685 662 319 432	93°9042065	20°6596694	1134044
8819	77 77 47 61	685 895 617 259	93°9095309	20°6604503	1133915
8820	77 79 24 00	686 128 968 000	93°9148550	20°6612312	1133787
8821	77 81 00 41	686 362 371 661	93°9201789	20°6620120	1133658
8822	77 82 76 84	686 595 828 248	93°9255024	20°6627927	1133530
8823	77 84 53 29	686 829 337 767	93°9308256	20°6635734	1133401
8824	77 86 29 76	687 062 900 224	93°9361485	20°6643541	1133273
8825	77 88 06 25	687 296 515 625	93°9414711	20°6651347	1133144
8826	77 89 82 76	687 530 183 976	93°9467934	20°6659152	1133016
8827	77 91 59 29	687 763 905 283	93°9521154	20°6666956	1132888
8828	77 93 35 84	687 997 679 552	93°9574371	20°6674760	1132759
8829	77 95 12 41	688 231 506 789	93°9627586	20°6682564	1132631
8830	77 96 89 00	688 465 387 000	93°9680797	20°6690367	1132503
8831	77 98 65 61	688 699 320 191	93°9734005	20°6698169	1132375
8832	78 00 42 24	688 933 306 368	93°9787210	20°6705970	1132246
8833	78 02 18 89	689 167 345 537	93°9840412	20°6713772	1132118
8834	78 03 95 56	689 401 437 704	93°9893611	20°6721572	1131990
8835	78 05 72 25	689 635 582 875	93°9946807	20°6729372	1131862
8836	78 07 48 96	689 869 781 056	94°0000000	20°6737171	1131734
8837	78 09 25 69	690 104 032 253	94°0053190	20°6744970	1131606
8838	78 11 02 44	690 338 336 472	94°0106377	20°6752768	1131478
8839	78 12 79 21	690 572 693 719	94°0159561	20°6760566	1131350
8840	78 14 56 00	690 807 104 000	94°0212742	20°6768362	1131222
8841	78 16 32 81	691 041 567 321	94°0265920	20°6776159	1131094
8842	78 18 09 64	691 276 083 688	94°0319095	20°6783954	1130966
8843	78 19 86 49	691 510 653 107	94°0372266	20°6791750	1130838
8844	78 21 63 36	691 745 275 584	94°0425435	20°6799544	1130710
8845	78 23 40 25	691 979 951 125	94°0478601	20°6807338	1130582
8846	78 25 17 16	692 214 679 736	94°0531764	20°6815132	1130454
8847	78 26 94 09	692 449 461 423	94°0584924	20°6822924	1130327
8848	78 28 71 04	692 684 296 192	94°0638081	20°6830717	1130199
8849	78 30 48 01	692 919 184 049	94°0691235	20°6838508	1130071
8850	78 32 25 00	693 154 125 000	94°0744386	20°6846299	1129944

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
8851	78 34 02 01	693 389 119 051	94°0797534	20°6854090	1129816
8852	78 35 79 04	693 624 166 208	94°0850679	20°6861880	1129688
8853	78 37 56 09	693 859 266 477	94°0903821	20°6869669	1129561
8854	78 39 33 16	694 094 419 864	94°0956960	20°6877458	1129433
8855	78 41 10 25	694 329 626 375	94°1010096	20°6885246	1129305
8856	78 42 87 36	694 564 886 016	94°1063228	20°6893034	1129178
8857	78 44 64 49	694 800 198 793	94°1116358	20°6900821	1129050
8858	78 46 41 64	695 035 564 712	94°1169485	20°6908607	1128923
8859	78 48 18 81	695 270 983 779	94°1222609	20°6916393	1128796
8860	78 49 96 00	695 506 456 000	94°1275730	20°6924178	1128668
8861	78 51 73 21	695 741 981 381	94°1328848	20°6931963	1128541
8862	78 53 50 44	695 977 559 928	94°1381963	20°6939747	1128413
8863	78 55 27 69	696 213 191 647	94°1435075	20°6947530	1128286
8864	78 57 04 96	696 448 876 544	94°1488184	20°6955313	1128159
8865	78 58 82 25	696 684 614 625	94°1541290	20°6963096	1128032
8866	78 60 59 56	696 920 405 896	94°1594392	20°6970877	1127904
8867	78 62 36 89	697 156 250 363	94°1647492	20°6978659	1127777
8868	78 64 14 24	697 392 148 032	94°1700589	20°6986439	1127650
8869	78 65 91 61	697 628 098 909	94°1753683	20°6994219	1127523
8870	78 67 69 00	697 864 103 000	94°1806774	20°7001999	1127396
8871	78 69 46 41	698 100 160 311	94°1859862	20°7009777	1127269
8872	78 71 23 84	698 336 270 848	94°1912947	20°7017555	1127142
8873	78 73 01 29	698 572 434 617	94°1966029	20°7025333	1127015
8874	78 74 78 76	698 808 651 624	94°2019108	20°7033110	1126889
8875	78 76 56 25	699 044 921 875	94°2072184	20°7040887	1126761
8876	78 78 33 76	699 281 245 376	94°2125257	20°7048663	1126634
8877	78 80 11 29	699 517 622 133	94°2178327	20°7056438	1126507
8878	78 81 88 84	699 754 052 152	94°2231394	20°7064213	1126380
8879	78 83 66 41	699 990 535 439	94°2284458	20°7071987	1126253
8880	78 85 44 00	700 227 072 000	94°2337519	20°7079760	1126126
8881	78 87 21 61	700 463 661 841	94°2390577	20°7087533	1125999
8882	78 88 99 24	700 700 304 968	94°2443632	20°7095306	1125873
8883	78 90 76 89	700 937 001 387	94°2496684	20°7103077	1125746
8884	78 92 54 56	701 173 751 104	94°2549734	20°7110849	1125619
8885	78 94 32 25	701 410 554 125	94°2602780	20°7118619	1125492
8886	78 96 09 96	701 647 410 456	94°2655823	20°7126389	1125366
8887	78 97 87 69	701 884 320 103	94°2708863	20°7134159	1125239
8888	78 99 65 44	702 121 283 072	94°2761900	20°7141928	1125113
8889	79 01 43 21	702 358 299 369	94°2814934	20°7149696	1124986
8890	79 03 21 00	702 595 369 000	94°2867965	20°7157464	1124859
8891	79 04 98 81	702 832 491 971	94°2920994	20°7165231	1124733
8892	79 06 76 64	703 069 668 288	94°2974019	20°7172998	1124606
8893	79 08 54 49	703 306 897 957	94°3027041	20°7180764	1124480
8894	79 10 32 36	703 544 180 984	94°3080060	20°7188529	1124353
8895	79 12 10 25	703 781 517 375	94°3133077	20°7196294	1124227
8896	79 13 88 16	704 018 907 136	94°3186090	20°7204058	1124101
8897	79 15 66 09	704 256 350 273	94°3239100	20°7211822	1123974
8898	79 17 44 04	704 493 846 792	94°3292108	20°7219585	1123848
8899	79 19 22 01	704 731 396 699	94°3345112	20°7227348	1123722
8900	79 21 00 00	704 969 000 000	94°3398113	20°7235110	1123596

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. '000
8901	79 22 78 01	705 206 656 701	94°3451112	20°7242871	1123469
8902	79 24 56 04	705 444 366 808	94°3504107	20°7250632	1123343
8903	79 26 34 09	705 682 130 327	94°3557100	20°7258392	1123217
8904	79 28 12 16	705 919 947 264	94°3610089	20°7266151	1123091
8905	79 29 90 25	706 157 817 625	94°3663076	20°7273910	1122965
8906	79 31 68 36	706 395 741 416	94°3716059	20°7281668	1122839
8907	79 33 46 49	706 633 718 643	94°3769040	20°7289426	1122712
8908	79 35 24 64	706 871 749 312	94°3822017	20°7297183	1122586
8909	79 37 02 81	707 109 833 429	94°3874992	20°7304940	1122460
8910	79 38 81 00	707 347 971 000	94°3927963	20°7312696	1122334
8911	79 40 59 21	707 586 162 031	94°3980932	20°7320452	1122209
8912	79 42 37 44	707 824 406 528	94°4033898	20°7328207	1122083
8913	79 44 15 69	708 062 704 497	94°4086861	20°7335961	1121957
8914	79 45 93 96	708 301 055 944	94°4139821	20°7343715	1121831
8915	79 47 72 25	708 539 460 875	94°4192777	20°7351468	1121705
8916	79 49 50 56	708 777 919 296	94°4245731	20°7359221	1121579
8917	79 51 28 89	709 016 431 213	94°4298682	20°7366973	1121453
8918	79 53 07 24	709 254 996 632	94°4351630	20°7374724	1121328
8919	79 54 85 61	709 493 615 559	94°4404574	20°7382475	1121202
8920	79 56 64 00	709 732 288 000	94°4457516	20°7390225	1121076
8921	79 58 42 41	709 971 013 961	94°4510456	20°7397975	1120951
8922	79 60 20 84	710 209 793 448	94°4563392	20°7405724	1120825
8923	79 61 99 29	710 448 626 467	94°4616325	20°7413473	1120699
8924	79 63 77 76	710 687 513 024	94°4669255	20°7421221	1120574
8925	79 65 56 25	710 926 453 125	94°4722182	20°7428968	1120448
8926	79 67 34 76	711 165 446 776	94°4775106	20°7436715	1120323
8927	79 69 13 29	711 404 493 983	94°4828027	20°7444461	1120197
8928	79 70 91 84	711 643 594 752	94°4880945	20°7452207	1120072
8929	79 72 70 41	711 882 749 089	94°4933860	20°7459952	1119946
8930	79 74 49 00	712 121 957 000	94°4986773	20°7467697	1119821
8931	79 76 27 61	712 361 218 491	94°5039682	20°7475441	1119695
8932	79 78 06 24	712 600 533 568	94°5092588	20°7483184	1119570
8933	79 79 84 89	712 839 902 237	94°5145492	20°7490927	1119445
8934	79 81 63 56	713 079 324 504	94°5198392	20°7498669	1119319
8935	79 83 42 25	713 318 800 375	94°5251289	20°7506411	1119194
8936	79 85 20 96	713 558 329 856	94°5304184	20°7514151	1119069
8937	79 86 99 69	713 797 912 953	94°5357075	20°7521892	1118944
8938	79 88 78 44	714 037 549 672	94°5409964	20°7529632	1118819
8939	79 90 57 21	714 277 240 019	94°5462850	20°7537371	1118693
8940	79 92 36 00	714 516 984 000	94°5515733	20°7545110	1118568
8941	79 94 14 81	714 756 781 621	94°5568613	20°7552848	1118443
8942	79 95 93 64	714 996 632 888	94°5621489	20°7560586	1118318
8943	79 97 72 49	715 236 537 807	94°5674363	20°7568323	1118193
8944	79 99 51 36	715 476 496 384	94°5727234	20°7576059	1118068
8945	80 01 30 25	715 716 508 625	94°5780102	20°7583795	1117943
8946	80 03 09 16	715 956 574 536	94°5832966	20°7591530	1117818
8947	80 04 88 09	716 196 694 123	94°5885828	20°7599265	1117693
8948	80 06 67 04	716 436 867 392	94°5938687	20°7606999	1117568
8949	80 08 46 01	716 677 094 349	94°5991543	20°7614733	1117443
8950	80 10 25 00	716 917 375 000	94°6044396	20°7622465	1117318

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recip. °000
8951	80 12 04 01	717 157 709 351	94°6097246	20°7630198	1117194
8952	80 13 83 04	717 398 097 408	94°6150094	20°7637930	1117069
8953	80 15 62 09	717 638 539 177	94°6202938	20°7645661	1116944
8954	80 17 41 16	717 879 034 664	94°6255779	20°7653392	1116819
8955	80 19 20 25	718 119 583 875	94°6308618	20°7661122	1116695
8956	80 20 99 36	718 360 186 816	94°6361453	20°7668852	1116570
8957	80 22 78 49	718 600 843 493	94°6414285	20°7676581	1116445
8958	80 24 57 64	718 841 553 912	94°6467115	20°7684309	1116321
8959	80 26 36 81	719 082 318 079	94°6519941	20°7692037	1116196
8960	80 28 16 00	719 323 136 000	94°6572765	20°7699764	1116071
8961	80 29 95 21	719 564 007 681	94°6625585	20°7707491	1115947
8962	80 31 74 44	719 804 933 128	94°6678403	20°7715217	1115822
8963	80 33 53 69	720 045 912 347	94°6731218	20°7722942	1115698
8964	80 35 32 96	720 286 945 344	94°6784030	20°7730667	1115573
8965	80 37 12 25	720 528 032 125	94°6836839	20°7738392	1115449
8966	80 38 91 56	720 769 172 696	94°6889645	20°7746115	1115325
8967	80 40 70 89	721 010 367 063	94°6942448	20°7753838	1115200
8968	80 42 50 24	721 251 615 232	94°6995248	20°7761561	1115076
8969	80 44 29 61	721 492 917 209	94°7048045	20°7769283	1114951
8970	80 46 09 00	721 734 273 000	94°7100839	20°7777005	1114827
8971	80 47 88 41	721 975 682 611	94°7153630	20°7784726	1114703
8972	80 49 67 84	722 217 146 048	94°7206419	20°7792446	1114579
8973	80 51 47 29	722 458 663 317	94°7259204	20°7800166	1114454
8974	80 53 26 76	722 700 234 424	94°7311986	20°7807885	1114330
8975	80 55 06 25	722 941 859 375	94°7364766	20°7815603	1114206
8976	80 56 85 76	723 183 538 176	94°7417542	20°7823321	1114082
8977	80 58 65 29	723 425 270 833	94°7470316	20°7831039	1113958
8978	80 60 44 84	723 667 057 352	94°7523086	20°7838756	1113834
8979	80 62 24 41	723 908 897 739	94°7575854	20°7846472	1113710
8980	80 64 04 00	724 150 792 000	94°7628619	20°7854188	1113586
8981	80 65 83 61	724 392 740 141	94°7681381	20°7861903	1113462
8982	80 67 63 24	724 634 742 168	94°7734140	20°7869618	1113338
8983	80 69 42 89	724 876 798 087	94°7786896	20°7877332	1113214
8984	80 71 22 56	725 118 907 904	94°7839649	20°7885045	1113090
8985	80 73 02 25	725 361 071 625	94°7892399	20°7892758	1112966
8986	80 74 81 96	725 603 289 256	94°7945146	20°7900471	1112842
8987	80 76 61 69	725 845 560 803	94°7997890	20°7908182	1112718
8988	80 78 41 44	726 087 886 272	94°8050631	20°7915894	1112595
8989	80 80 21 21	726 330 265 669	94°8103370	20°7923604	1112471
8990	80 82 01 00	726 572 699 000	94°8156105	20°7931314	1112347
8991	80 83 80 81	726 815 186 271	94°8208838	20°7939024	1112223
8992	80 85 60 64	727 057 727 488	94°8261567	20°7946732	1112100
8993	80 87 40 49	727 300 322 657	94°8314294	20°7954441	1111976
8994	80 89 20 36	727 542 971 784	94°8367017	20°7962149	1111852
8995	80 91 00 25	727 785 674 875	94°8419738	20°7969856	1111729
8996	80 92 80 16	728 028 431 936	94°8472456	20°7977562	1111605
8997	80 94 60 09	728 271 242 973	94°8525171	20°7985268	1111482
8998	80 96 40 04	728 514 107 992	94°8577883	20°7992974	1111358
8999	80 98 20 01	728 757 026 999	94°8630592	20°8000679	1111234
9000	81 00 00 00	729 000 000 000	94°8683298	20°8008383	1111111

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recip. '000
9001	81 01 80 01	729 243 027 001	94'8736001	20'8016087	1110988
9002	81 03 60 04	729 486 108 008	94'8788701	20'8023790	1110864
9003	81 05 40 09	729 729 243 027	94'8841399	20'8031493	1110741
9004	81 07 20 16	729 972 432 064	94'8894093	20'8039195	1110618
9005	81 09 00 25	730 215 675 125	94'8946785	20'8046896	1110494
9006	81 10 80 36	730 458 972 216	94'8999473	20'8054597	1110371
9007	81 12 60 49	730 702 323 343	94'9052159	20'8062297	1110248
9008	81 14 40 64	730 945 728 512	94'9104841	20'8069997	1110124
9009	81 16 20 81	731 189 187 729	94'9157521	20'8077696	1110001
9010	81 18 01 00	731 432 701 000	94'9210198	20'8085395	1109878
9011	81 19 81 21	731 676 268 331	94'9262872	20'8093093	1109755
9012	81 21 61 44	731 919 889 728	94'9315542	20'8100790	1109632
9013	81 23 41 69	732 163 565 197	94'9368210	20'8108487	1109508
9014	81 25 21 96	732 407 294 744	94'9420876	20'8116183	1109385
9015	81 27 02 25	732 651 078 375	94'9473538	20'8123879	1109262
9016	81 28 82 56	732 894 916 096	94'9526197	20'8131574	1109139
9017	81 30 62 89	733 138 807 913	94'9578853	20'8139269	1109016
9018	81 32 43 24	733 382 753 832	94'9631507	20'8146963	1108893
9019	81 34 23 61	733 626 753 859	94'9684158	20'8154656	1108770
9020	81 36 04 00	733 870 808 000	94'9736805	20'8162349	1108647
9021	81 37 84 41	734 114 916 261	94'9789450	20'8170041	1108525
9022	81 39 64 84	734 359 078 648	94'9842092	20'8177733	1108402
9023	81 41 45 29	734 603 295 167	94'9894731	20'8185424	1108279
9024	81 43 25 76	734 847 565 824	94'9947367	20'8193115	1108156
9025	81 45 06 25	735 091 890 625	95'0000000	20'8200805	1108033
9026	81 46 86 76	735 336 269 576	95'0052630	20'8208494	1107910
9027	81 48 67 29	735 580 702 683	95'0105257	20'8216183	1107788
9028	81 50 47 84	735 825 189 952	95'0157882	20'8223871	1107665
9029	81 52 28 41	736 069 731 389	95'0210503	20'8231559	1107542
9030	81 54 09 00	736 314 327 000	95'0263121	20'8239246	1107420
9031	81 55 89 61	736 558 976 791	95'0315737	20'8246933	1107297
9032	81 57 70 24	736 803 680 768	95'0368350	20'8254619	1107174
9033	81 59 50 89	737 048 438 937	95'0420959	20'8262305	1107052
9034	81 61 31 56	737 293 251 304	95'0473566	20'8269990	1106929
9035	81 63 12 25	737 538 117 875	95'0526170	20'8277674	1106807
9036	81 64 92 96	737 783 038 656	95'0578771	20'8285358	1106684
9037	81 66 73 69	738 028 013 653	95'0631369	20'8293041	1106562
9038	81 68 54 44	738 273 042 872	95'0683964	20'8300724	1106439
9039	81 70 35 21	738 518 126 319	95'0736557	20'8308406	1106317
9040	81 72 16 00	738 763 264 000	95'0789146	20'8316088	1106195
9041	81 73 96 81	739 008 455 921	95'0841732	20'8323769	1106072
9042	81 75 77 64	739 253 702 088	95'0894316	20'8331449	1105950
9043	81 77 58 49	739 499 002 507	95'0946896	20'8339129	1105828
9044	81 79 39 36	739 744 357 184	95'0999474	20'8346808	1105705
9045	81 81 20 25	739 989 766 125	95'1052049	20'8354487	1105583
9046	81 83 01 16	740 235 229 336	95'1104621	20'8362165	1105461
9047	81 84 82 09	740 480 746 823	95'1157190	20'8369843	1105339
9048	81 86 63 04	740 726 318 592	95'1209756	20'8377520	1105217
9049	81 88 44 01	740 971 944 649	95'1262319	20'8385196	1105094
9050	81 90 25 00	741 217 625 000	95'1314879	20'8392872	1104972

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
9051	81 92 06 01	741 463 359 651	95°1367437	20°8400548	1104850
9052	81 93 87 04	741 709 148 608	95°1419991	20°8408222	1104728
9053	81 95 68 09	741 954 991 877	95°1472543	20°8415896	1104606
9054	81 97 49 16	742 200 889 464	95°1525092	20°8423570	1104484
9055	81 99 30 25	742 446 841 375	95°1577637	20°8431243	1104362
9056	82 01 11 36	742 692 847 616	95°1630180	20°8438916	1104240
9057	82 02 92 49	742 938 908 193	95°1682720	20°8446588	1104118
9058	82 04 73 64	743 185 023 112	95°1735257	20°8454259	1103996
9059	82 06 54 81	743 431 192 379	95°1787792	20°8461930	1103875
9060	82 08 36 00	743 677 416 000	95°1840323	20°8469600	1103753
9061	82 10 17 21	743 923 693 981	95°1892851	20°8477270	1103631
9062	82 11 98 44	744 170 026 328	95°1945377	20°8484939	1103509
9063	82 13 79 69	744 416 413 047	95°1997899	20°8492608	1103387
9064	82 15 60 96	744 662 854 144	95°2050419	20°8500276	1103266
9065	82 17 42 25	744 909 349 625	95°2102936	20°8507943	1103144
9066	82 19 23 56	745 155 899 496	95°2155450	20°8515610	1103022
9067	82 21 04 89	745 402 503 763	95°2207961	20°8523276	1102901
9068	82 22 86 24	745 649 162 432	95°2260469	20°8530942	1102779
9069	82 24 67 61	745 895 875 509	95°2312974	20°8538607	1102657
9070	82 26 49 00	746 142 643 000	95°2365476	20°8546272	1102536
9071	82 28 30 41	746 389 464 911	95°2417976	20°8553936	1102414
9072	82 30 11 84	746 636 341 248	95°2470472	20°8561599	1102293
9073	82 31 93 29	746 883 272 017	95°2522966	20°8569262	1102171
9074	82 33 74 76	747 130 257 224	95°2575456	20°8576924	1102050
9075	82 35 56 25	747 377 296 875	95°2627944	20°8584586	1101928
9076	82 37 37 76	747 624 390 976	95°2680429	20°8592247	1101807
9077	82 39 19 29	747 871 539 533	95°2732911	20°8599908	1101686
9078	82 41 00 84	748 118 742 552	95°2785391	20°8607568	1101564
9079	82 42 82 41	748 366 000 039	95°2837867	20°8615228	1101443
9080	82 44 64 00	748 613 312 000	95°2890340	20°8622887	1101322
9081	82 46 45 61	748 860 678 441	95°2942811	20°8630545	1101200
9082	82 48 27 24	749 108 099 368	95°2995278	20°8638203	1101079
9083	82 50 08 89	749 355 574 787	95°3047743	20°8645860	1100958
9084	82 51 90 56	749 603 104 704	95°3100205	20°8653517	1100837
9085	82 53 72 25	749 850 689 125	95°3152664	20°8661173	1100715
9086	82 55 53 96	750 098 328 056	95°3205120	20°8668828	1100594
9087	82 57 35 69	750 346 021 503	95°3257573	20°8676483	1100473
9088	82 59 17 44	750 593 769 472	95°3310023	20°8684138	1100352
9089	82 60 99 21	750 841 571 969	95°3362471	20°8691792	1100231
9090	82 62 81 00	751 089 429 000	95°3414916	20°8699445	1100110
9091	82 64 62 81	751 337 340 571	95°3467357	20°8707098	1099989
9092	82 66 44 64	751 585 306 688	95°3519796	20°8714750	1099868
9093	82 68 26 49	751 833 327 357	95°3572232	20°8722402	1099747
9094	82 70 08 36	752 081 402 584	95°3624665	20°8730053	1099626
9095	82 71 90 25	752 329 532 375	95°3677095	20°8737703	1099505
9096	82 73 72 16	752 577 716 736	95°3729522	20°8745353	1099384
9097	82 75 54 09	752 825 955 673	95°3781946	20°8753003	1099264
9098	82 77 36 04	753 074 249 192	95°3834368	20°8760652	1099143
9099	82 79 18 01	753 322 597 299	95°3886786	20°8768300	1099022
9100	82 81 00 00	753 571 000 000	95°3939202	20°8775948	1098901

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. '000
9101	82 82 82 01	753 819 457 301	95°3991614	20°8783595	1098780
9102	82 84 64 04	754 067 969 208	95°4044024	20°8791242	1098660
9103	82 86 46 09	754 316 535 727	95°4096431	20°8798888	1098539
9104	82 88 28 16	754 565 156 864	95°4148835	20°8806533	1098418
9105	82 90 10 25	754 813 832 625	95°4201237	20°8814178	1098298
9106	82 91 92 36	755 062 563 016	95°4253635	20°8821823	1098177
9107	82 93 74 49	755 311 348 043	95°4306031	20°8829467	1098056
9108	82 95 56 64	755 560 187 712	95°4358424	20°8837110	1097936
9109	82 97 38 81	755 809 082 029	95°4410813	20°8844753	1097815
9110	82 99 21 00	756 058 031 000	95°4463200	20°8852395	1097695
9111	83 01 03 21	756 307 034 631	95°4515584	20°8860037	1097574
9112	83 02 85 44	756 556 092 928	95°4567965	20°8867678	1097454
9113	83 04 67 69	756 805 205 897	95°4620343	20°8875318	1097333
9114	83 06 49 96	757 054 373 544	95°4672719	20°8882958	1097213
9115	83 08 32 25	757 303 595 875	95°4725092	20°8890597	1097093
9116	83 10 14 56	757 552 872 896	95°4777461	20°8898236	1096972
9117	83 11 96 89	757 802 204 613	95°4829828	20°8905875	1096852
9118	83 13 79 24	758 051 591 032	95°4882192	20°8913512	1096732
9119	83 15 61 61	758 301 032 159	95°4934553	20°8921149	1096611
9120	83 17 44 00	758 550 528 000	95°4986911	20°8928786	1096491
9121	83 19 26 41	758 800 078 561	95°5039266	20°8936422	1096371
9122	83 21 08 84	759 049 683 848	95°5091618	20°8944057	1096251
9123	83 22 91 29	759 299 343 867	95°5143968	20°8951692	1096131
9124	83 24 73 76	759 549 058 624	95°5196315	20°8959327	1096011
9125	83 26 56 25	759 798 828 125	95°5248659	20°8966960	1095890
9126	83 28 38 76	760 048 652 376	95°5301000	20°8974594	1095770
9127	83 30 21 29	760 298 531 383	95°5353338	20°8982226	1095650
9128	83 32 03 84	760 548 465 152	95°5405673	20°8989859	1095530
9129	83 33 86 41	760 798 453 689	95°5458005	20°8997490	1095410
9130	83 35 69 00	761 048 497 000	95°5510335	20°9005121	1095290
9131	83 37 51 61	761 298 595 091	95°5562661	20°9012751	1095170
9132	83 39 34 24	761 548 747 968	95°5614985	20°9020381	1095050
9133	83 41 16 89	761 798 955 637	95°5667306	20°9028011	1094930
9134	83 42 99 56	762 049 218 104	95°5719624	20°9035639	1094811
9135	83 44 82 25	762 299 535 375	95°5771939	20°9043267	1094691
9136	83 46 64 96	762 549 907 456	95°5824252	20°9050895	1094571
9137	83 48 47 69	762 800 334 353	95°5876561	20°9058523	1094451
9138	83 50 30 44	763 050 816 072	95°5928868	20°9066149	1094331
9139	83 52 13 21	763 301 352 619	95°5981171	20°9073775	1094212
9140	83 53 96 00	763 551 944 000	95°6033472	20°9081400	1094092
9141	83 55 78 81	763 802 590 221	95°6085770	20°9089025	1093972
9142	83 57 61 64	764 053 291 288	95°6138065	20°9096649	1093853
9143	83 59 44 49	764 304 047 207	95°6190358	20°9104273	1093733
9144	83 61 27 36	764 554 857 984	95°6242647	20°9111896	1093613
9145	83 63 10 25	764 805 723 625	95°6294934	20°9119519	1093494
9146	83 64 93 16	765 056 644 136	95°6347217	20°9127141	1093374
9147	83 66 76 09	765 307 619 523	95°6399498	20°9134762	1093255
9148	83 68 59 04	765 558 649 792	95°6451775	20°9142383	1093135
9149	83 70 42 01	765 809 734 949	95°6504051	20°9150004	1093016
9150	83 72 25 00	766 060 875 000	95°6556323	20°9157624	1092896

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
9151	83 74 08 01	766 312 069 951	95°6608593	20°9165243	1092776
9152	83 75 91 04	766 563 319 808	95°6660859	20°9172862	1092657
9153	83 77 74 09	766 814 624 577	95°6713123	20°9180480	1092538
9154	83 79 57 16	767 065 984 264	95°6765384	20°9188097	1092419
9155	83 81 40 25	767 317 398 875	95°6817642	20°9195715	1092299
9156	83 83 23 36	767 568 868 416	95°6869897	20°9203331	1092180
9157	83 85 06 49	767 820 392 893	95°6922149	20°9210947	1092061
9158	83 86 89 64	768 071 972 312	95°6974398	20°9218562	1091941
9159	83 88 72 81	768 323 606 679	95°7026645	20°9226177	1091822
9160	83 90 56 00	768 575 296 000	95°7078889	20°9233792	1091703
9161	83 92 39 21	768 827 040 281	95°7131130	20°9241405	1091584
9162	83 94 22 44	769 078 839 528	95°7183368	20°9249019	1091465
9163	83 96 05 69	769 330 693 747	95°7235603	20°9256631	1091346
9164	83 97 88 96	769 582 602 944	95°7287835	20°9264243	1091227
9165	83 99 72 25	769 834 567 125	95°7340065	20°9271855	1091107
9166	84 01 55 56	770 086 586 296	95°7392292	20°9279466	1090988
9167	84 03 38 89	770 338 660 463	95°7444515	20°9287077	1090869
9168	84 05 22 24	770 590 789 632	95°7496736	20°9294686	1090750
9169	84 07 05 61	770 842 973 809	95°7548954	20°9302296	1090631
9170	84 08 89 00	771 095 213 000	95°7601170	20°9309904	1090513
9171	84 10 72 41	771 347 507 211	95°7653382	20°9317512	1090394
9172	84 12 55 84	771 599 856 448	95°7705591	20°9325120	1090275
9173	84 14 39 29	771 852 260 717	95°7757798	20°9332727	1090156
9174	84 16 22 76	772 104 720 024	95°7810002	20°9340334	1090037
9175	84 18 06 25	772 357 234 375	95°7862203	20°9347940	1089918
9176	84 19 89 76	772 609 803 776	95°7914401	20°9355545	1089799
9177	84 21 73 29	772 862 428 233	95°7966596	20°9363150	1089681
9178	84 23 56 84	773 115 107 752	95°8018789	20°9370755	1089562
9179	84 25 40 41	773 367 842 339	95°8070978	20°9378358	1089443
9180	84 27 24 00	773 620 632 000	95°8123165	20°9385962	1089325
9181	84 29 07 61	773 873 476 741	95°8175349	20°9393564	1089206
9182	84 30 91 24	774 126 376 568	95°8227530	20°9401166	1089087
9183	84 32 74 89	774 379 331 487	95°8279708	20°9408768	1088969
9184	84 34 58 56	774 632 341 504	95°8331884	20°9416369	1088850
9185	84 36 42 25	774 885 406 625	95°8384057	20°9423970	1088732
9186	84 38 25 96	775 138 526 856	95°8436227	20°9431570	1088613
9187	84 40 09 69	775 391 702 203	95°8488394	20°9439169	1088495
9188	84 41 93 44	775 644 932 672	95°8540558	20°9446768	1088376
9189	84 43 77 21	775 898 218 269	95°8592719	20°9454366	1088258
9190	84 45 61 00	776 151 559 000	95°8644877	20°9461964	1088139
9191	84 47 44 81	776 404 954 871	95°8697033	20°9469561	1088021
9192	84 49 28 64	776 658 405 888	95°8749186	20°9477158	1087903
9193	84 51 12 49	776 911 912 057	95°8801336	20°9484754	1087784
9194	84 52 96 36	777 165 473 384	95°8853483	20°9492349	1087666
9195	84 54 80 25	777 419 089 875	95°8905627	20°9499944	1087548
9196	84 56 64 16	777 672 761 536	95°8957767	20°9507539	1087429
9197	84 58 48 09	777 926 488 373	95°9009906	20°9515133	1087311
9198	84 60 32 04	778 180 270 392	95°9062042	20°9522726	1087193
9199	84 62 16 01	778 434 107 599	95°9114175	20°9530319	1087075
9200	84 64 00 00	778 688 000 000	95°9166305	20°9537911	1086957

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. ·000
9201	84 65 84 01	778 941 947 601	95·9218432	20·9545502	1086838
9202	84 67 68 04	779 195 950 408	95·9270556	20·9553093	1086720
9203	84 69 52 09	779 450 008 427	95·9322677	20·9560684	1086602
9204	84 71 36 16	779 704 121 664	95·9374796	20·9568274	1086484
9205	84 73 20 25	779 958 290 125	95·9426912	20·9575863	1086366
9206	84 75 04 36	780 212 513 816	95·9479025	20·9583452	1086248
9207	84 76 88 49	780 466 792 743	95·9531135	20·9591040	1086130
9208	84 78 72 64	780 721 126 912	95·9583242	20·9598628	1086012
9209	84 80 56 81	780 975 516 329	95·9635347	20·9606216	1085894
9210	84 82 41 00	781 229 961 000	95·9687449	20·9613802	1085776
9211	84 84 25 21	781 484 460 931	95·9739548	20·9621388	1085658
9212	84 86 09 44	781 739 016 128	95·9791644	20·9628974	1085541
9213	84 87 93 69	781 993 626 597	95·9843737	20·9636559	1085423
9214	84 89 77 96	782 248 292 344	95·9895828	20·9644144	1085305
9215	84 91 62 25	782 503 013 375	95·9947916	20·9651728	1085187
9216	84 93 46 56	782 757 789 696	96·0000000	20·9659311	1085069
9217	84 95 30 89	783 012 621 313	96·0052082	20·9666894	1084952
9218	84 97 15 24	783 267 508 232	96·0104161	20·9674476	1084834
9219	84 98 99 61	783 522 450 459	96·0156237	20·9682058	1084716
9220	85 00 84 00	783 777 448 000	96·0208310	20·9689639	1084599
9221	85 02 68 41	784 032 500 861	96·0260381	20·9697220	1084481
9222	85 04 52 84	784 287 609 048	96·0312448	20·9704800	1084363
9223	85 06 37 29	784 542 772 567	96·0364513	20·9712380	1084246
9224	85 08 21 76	784 797 991 424	96·0416575	20·9719959	1084128
9225	85 10 06 25	785 053 265 625	96·0468635	20·9727538	1084011
9226	85 11 90 76	785 308 595 176	96·0520691	20·9735116	1083893
9227	85 13 75 29	785 563 980 083	96·0572745	20·9742693	1083776
9228	85 15 59 84	785 819 420 352	96·0624796	20·9750270	1083658
9229	85 17 44 41	786 074 915 989	96·0676844	20·9757847	1083541
9230	85 19 29 00	786 330 467 000	96·0728889	20·9765422	1083424
9231	85 21 13 61	786 586 073 391	96·0780932	20·9772998	1083306
9232	85 22 98 24	786 841 735 168	96·0832972	20·9780572	1083189
9233	85 24 82 89	787 097 452 337	96·0885009	20·9788146	1083072
9234	85 26 67 56	787 353 224 904	96·0937042	20·9795720	1082954
9235	85 28 52 25	787 609 052 875	96·0989074	20·9803293	1082837
9236	85 30 36 96	787 864 936 256	96·1041102	20·9810866	1082720
9237	85 32 21 69	788 120 875 053	96·1093127	20·9818438	1082603
9238	85 34 06 44	788 376 869 272	96·1145150	20·9826009	1082485
9239	85 35 91 21	788 632 918 919	96·1197170	20·9833580	1082368
9240	85 37 76 00	788 889 024 000	96·1249187	20·9841150	1082251
9241	85 39 60 81	789 145 184 521	96·1301201	20·9848720	1082134
9242	85 41 45 64	789 401 400 488	96·1353213	20·9856289	1082017
9243	85 43 30 49	789 657 671 907	96·1405222	20·9863858	1081900
9244	85 45 15 36	789 913 998 784	96·1457227	20·9871426	1081783
9245	85 47 00 25	790 170 381 125	96·1509231	20·9878994	1081666
9246	85 48 85 16	790 426 818 936	96·1561231	20·9886561	1081549
9247	85 50 70 09	790 683 312 223	96·1613228	20·9894127	1081432
9248	85 52 55 04	790 939 860 992	96·1665222	20·9901693	1081315
9249	85 54 40 01	791 196 465 249	96·1717214	20·9909259	1081198
9250	85 56 25 00	791 453 125 000	96·1769203	20·9916823	1081081

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recip. °00
9251	85 58 10 01	791 709 840 251	96°1821189	20°9924388	1080964
9252	85 59 95 04	791 966 611 008	96°1873172	20°9931951	1080847
9253	85 61 80 09	792 223 437 277	96°1925153	20°9939515	1080731
9254	85 63 65 16	792 480 319 064	96°1977131	20°9947077	1080614
9255	85 65 50 25	792 737 256 375	96°2029106	20°9954639	1080497
9256	85 67 35 36	792 994 249 216	96°2081078	20°9962201	1080380
9257	85 69 20 49	793 251 297 593	96°2133047	20°9969762	1080264
9258	85 71 05 64	793 508 401 512	96°2185013	20°9977323	1080147
9259	85 72 90 81	793 765 560 979	96°2236977	20°9984883	1080030
9260	85 74 76 00	794 022 776 000	96°2288938	20°9992442	1079914
9261	85 76 61 21	794 280 046 581	96°2340896	21°0000000	1079797
9262	85 78 46 44	794 537 372 728	96°2392851	21°0007559	1079680
9263	85 80 31 69	794 794 754 447	96°2444804	21°0015117	1079564
9264	85 82 16 96	795 052 191 744	96°2496753	21°0022674	1079447
9265	85 84 02 25	795 309 684 625	96°2548700	21°0030231	1079331
9266	85 85 87 56	795 567 233 096	96°2600644	21°0037787	1079214
9267	85 87 72 89	795 824 837 163	96°2652585	21°0045343	1079098
9268	85 89 58 24	796 082 496 832	96°2704523	21°0052898	1078981
9269	85 91 43 61	796 340 212 109	96°2756459	21°0060452	1078865
9270	85 93 29 00	796 597 983 000	96°2808391	21°0068006	1078749
9271	85 95 14 41	796 855 809 511	96°2860321	21°0075559	1078632
9272	85 96 99 84	797 113 691 648	96°2912248	21°0083112	1078516
9273	85 98 85 29	797 371 629 417	96°2964173	21°0090665	1078400
9274	86 00 70 76	797 629 622 824	96°3016094	21°0098216	1078283
9275	86 02 56 25	797 887 671 875	96°3068013	21°0105767	1078167
9276	86 04 41 76	798 145 776 576	96°3119929	21°0113318	1078051
9277	86 06 27 29	798 403 936 933	96°3171842	21°0120868	1077935
9278	86 08 12 84	798 662 152 952	96°3223752	21°0128418	1077818
9279	86 09 98 41	798 920 424 639	96°3275660	21°0135967	1077702
9280	86 11 84 00	799 178 752 000	96°3327564	21°0143515	1077586
9281	86 13 69 61	799 437 135 041	96°3379467	21°0151063	1077470
9282	86 15 55 24	799 695 573 768	96°3431366	21°0158610	1077354
9283	86 17 40 89	799 954 068 187	96°3483263	21°0166157	1077238
9284	86 19 26 56	800 212 618 304	96°3535156	21°0173703	1077122
9285	86 21 12 25	800 471 224 125	96°3587048	21°0181249	1077006
9286	86 22 97 96	800 729 885 656	96°3638936	21°0188794	1076890
9287	86 24 83 69	800 988 602 903	96°3690821	21°0196339	1076774
9288	86 26 69 44	801 247 375 872	96°3742704	21°0203884	1076658
9289	86 28 55 21	801 506 204 569	96°3794583	21°0211427	1076542
9290	86 30 41 00	801 765 089 000	96°3846460	21°0218970	1076426
9291	86 32 26 81	802 024 029 171	96°3898335	21°0226513	1076310
9292	86 34 12 64	802 283 025 088	96°3950206	21°0234055	1076195
9293	86 35 98 49	802 542 076 757	96°4002075	21°0241597	1076079
9294	86 37 84 36	802 801 184 184	96°4053940	21°0249137	1075963
9295	86 39 70 25	803 060 347 375	96°4105803	21°0256678	1075847
9296	86 41 56 16	803 319 566 336	96°4157663	21°0264218	1075731
9297	86 43 42 09	803 578 841 073	96°4209521	21°0271757	1075616
9298	86 45 28 04	803 838 171 592	96°4261375	21°0279296	1075500
9299	86 47 14 01	804 097 557 899	96°4313227	21°0286834	1075384
9300	86 49 00 00	804 357 000 000	96°4365076	21°0294372	1075269

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
9301	86 50 86 01	804 616 497 901	96·4416922	21·0301909	1075153
9302	86 52 72 04	804 876 051 608	96·4468766	21·0309446	1075038
9303	86 54 58 09	805 135 661 127	96·4520606	21·0316982	1074922
9304	86 56 44 16	805 395 326 464	96·4572444	21·0324517	1074807
9305	86 58 30 25	805 655 047 625	96·4624279	21·0332052	1074691
9306	86 60 16 36	805 914 824 616	96·4676111	21·0339587	1074576
9307	86 62 02 49	806 174 657 443	96·4727941	21·0347121	1074460
9308	86 63 88 64	806 434 546 112	96·4779767	21·0354654	1074345
9309	86 65 74 81	806 694 490 629	96·4831591	21·0362187	1074229
9310	86 67 61 00	806 954 491 000	96·4883413	21·0369719	1074114
9311	86 69 47 21	807 214 547 231	96·4935231	21·0377251	1073998
9312	86 71 33 44	807 474 659 328	96·4987047	21·0384782	1073883
9313	86 73 19 69	807 734 827 297	96·5038859	21·0392313	1073768
9314	86 75 05 96	807 995 051 144	96·5090670	21·0399843	1073653
9315	86 76 92 25	808 255 330 875	96·5142477	21·0407372	1073537
9316	86 78 78 56	808 515 666 496	96·5194281	21·0414901	1073422
9317	86 80 64 89	808 776 058 013	96·5246083	21·0422430	1073307
9318	86 82 51 24	809 036 505 432	96·5297882	21·0429958	1073192
9319	86 84 37 61	809 297 008 759	96·5349678	21·0437485	1073077
9320	86 86 24 00	809 557 568 000	96·5401471	21·0445013	1072961
9321	86 88 10 41	809 818 183 161	96·5453262	21·0452539	1072846
9322	86 89 96 84	810 078 854 248	96·5505050	21·0460065	1072731
9323	86 91 83 29	810 339 581 267	96·5556834	21·0467590	1072616
9324	86 93 69 76	810 600 364 224	96·5608616	21·0475115	1072501
9325	86 95 56 25	810 861 203 125	96·5660396	21·0482639	1072386
9326	86 97 42 76	811 122 097 976	96·5712172	21·0490163	1072271
9327	86 99 29 29	811 383 048 783	96·5763946	21·0497686	1072156
9328	87 01 15 84	811 644 055 552	96·5815717	21·0505209	1072041
9329	87 03 02 41	811 905 118 289	96·5867485	21·0512731	1071926
9330	87 04 89 00	812 166 237 000	96·5919251	21·0520252	1071811
9331	87 06 75 61	812 427 411 691	96·5971013	21·0527773	1071696
9332	87 08 62 24	812 688 642 368	96·6022773	21·0535293	1071582
9333	87 10 48 89	812 949 929 037	96·6074530	21·0542813	1071467
9334	87 12 35 56	813 211 271 704	96·6126285	21·0550333	1071352
9335	87 14 22 25	813 472 670 375	96·6178037	21·0557851	1071237
9336	87 16 08 96	813 734 125 056	96·6229786	21·0565370	1071123
9337	87 17 95 69	813 995 635 753	96·6281532	21·0572888	1071008
9338	87 19 82 44	814 257 202 472	96·6333275	21·0580405	1070893
9339	87 21 69 21	814 518 825 219	96·6385016	21·0587921	1070778
9340	87 23 56 00	814 780 504 000	96·6436753	21·0595438	1070664
9341	87 25 42 81	815 042 238 821	96·6488489	21·0602953	1070549
9342	87 27 29 64	815 304 029 688	96·6540221	21·0610469	1070435
9343	87 29 16 49	815 565 876 607	96·6591950	21·0617983	1070320
9344	87 31 03 36	815 827 779 584	96·6643678	21·0625497	1070205
9345	87 32 90 25	816 089 738 625	96·6695402	21·0633011	1070091
9346	87 34 77 16	816 351 753 736	96·6747123	21·0640524	1069976
9347	87 36 64 09	816 613 824 923	96·6798841	21·0648036	1069862
9348	87 38 51 04	816 875 952 192	96·6850556	21·0655548	1069748
9349	87 40 38 01	817 138 135 549	96·6902269	21·0663059	1069633
9350	87 42 25 00	817 400 375 000	96·6953979	21·0670570	1069519

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
9351	87 44 12 01	817 662 670 551	96°7005687	21°0678081	1069404
9352	87 45 99 04	817 925 022 208	96°7057391	21°0685590	1069290
9353	87 47 86 09	818 187 429 977	96°7109093	21°0693099	1069176
9354	87 49 73 16	818 449 893 864	96°7160792	21°0700608	1069061
9355	87 51 60 25	818 712 413 875	96°7212488	21°0708116	1068947
9356	87 53 47 36	818 974 990 016	96°7264182	21°0715624	1068833
9357	87 55 34 49	819 237 622 293	96°7315873	21°0723131	1068719
9358	87 57 21 64	819 500 310 712	96°7367561	21°0730637	1068604
9359	87 59 08 81	819 763 055 279	96°7419247	21°0738143	1068490
9360	87 60 96 00	820 025 856 000	96°7470930	21°0745649	1068376
9361	87 62 83 21	820 288 712 881	96°7522609	21°0753154	1068262
9362	87 64 70 44	820 551 625 928	96°7574286	21°0760658	1068148
9363	87 66 57 69	820 814 595 147	96°7625961	21°0768162	1068034
9364	87 68 44 96	821 077 620 544	96°7677632	21°0775665	1067920
9365	87 70 32 25	821 340 702 125	96°7729301	21°0783168	1067806
9366	87 72 19 56	821 603 839 896	96°7780967	21°0790670	1067692
9367	87 74 06 89	821 867 033 863	96°7832630	21°0798172	1067578
9368	87 75 94 24	822 130 284 032	96°7884290	21°0805674	1067464
9369	87 77 81 61	822 393 590 409	96°7935948	21°0813174	1067350
9370	87 79 69 00	822 656 953 000	96°7987603	21°0820674	1067236
9371	87 81 56 41	822 920 371 811	96°8039255	21°0828174	1067122
9372	87 83 43 84	823 183 846 848	96°8090904	21°0835673	1067008
9373	87 85 31 29	823 447 378 117	96°8142551	21°0843171	1066894
9374	87 87 18 76	823 710 965 624	96°8194195	21°0850669	1066780
9375	87 89 06 25	823 974 609 375	96°8245836	21°0858167	1066667
9376	87 90 93 76	824 238 309 376	96°8297475	21°0865664	1066553
9377	87 92 81 29	824 502 065 633	96°8349111	21°0873160	1066439
9378	87 94 68 84	824 765 878 152	96°8400743	21°0880656	1066325
9379	87 96 56 41	825 029 746 939	96°8452374	21°0888151	1066212
9380	87 98 44 00	825 293 672 000	96°8504001	21°0895646	1066098
9381	88 00 31 61	825 557 653 341	96°8555626	21°0903141	1065984
9382	88 02 19 24	825 821 690 968	96°8607247	21°0910634	1065871
9383	88 04 06 89	826 085 784 887	96°8658867	21°0918128	1065757
9384	88 05 94 56	826 349 935 104	96°8710483	21°0925620	1065644
9385	88 07 82 25	826 614 141 625	96°8762096	21°0933112	1065530
9386	88 09 69 96	826 878 404 456	96°8813707	21°0940604	1065417
9387	88 11 57 69	827 142 723 603	96°8865316	21°0948095	1065303
9388	88 13 45 44	827 407 099 072	96°8916921	21°0955585	1065190
9389	88 15 33 21	827 671 530 869	96°8968524	21°0963075	1065076
9390	88 17 21 00	827 936 019 000	96°9020123	21°0970565	1064963
9391	88 19 08 81	828 200 563 471	96°9071721	21°0978054	1064849
9392	88 20 96 64	828 465 164 288	96°9123315	21°0985542	1064736
9393	88 22 84 49	828 729 821 457	96°9174907	21°0993030	1064623
9394	88 24 72 36	828 994 534 984	96°9226496	21°1000517	1064509
9395	88 26 60 25	829 259 304 875	96°9278082	21°1008004	1064396
9396	88 28 48 16	829 524 131 136	96°9329665	21°1015490	1064283
9397	88 30 36 09	829 789 013 773	96°9381246	21°1022976	1064169
9398	88 32 24 04	830 053 952 792	96°9432823	21°1030461	1064056
9399	88 34 12 01	830 318 948 199	96°9484399	21°1037946	1063943
9400	88 36 00 00	830 584 000 000	96°9535971	21°1045430	1063830

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
9401	88 37 88 01	830 849 108 201	96°9587541	21°1052914	1063717
9402	88 39 76 04	831 114 272 808	96°9639107	21°1060397	1063603
9403	88 41 64 09	831 379 493 827	96°9690672	21°1067879	1063400
9404	88 43 52 16	831 644 771 264	96°9742233	21°1075361	1063377
9405	88 45 40 25	831 910 105 125	96°9793792	21°1082843	1063264
9406	88 47 28 36	832 175 495 416	96°9845348	21°1090324	1063151
9407	88 49 16 49	832 440 942 143	96°9896901	21°1097804	1063038
9408	88 51 04 64	832 706 445 312	96°9948452	21°1105284	1062925
9409	88 52 92 81	832 972 004 929	97°0000000	21°1112763	1062812
9410	88 54 81 00	833 237 621 000	97°0051545	21°1120242	1062699
9411	88 56 69 21	833 503 293 531	97°0103087	21°1127720	1062586
9412	88 58 57 44	833 769 022 528	97°0154627	21°1135198	1062473
9413	88 60 45 69	834 034 807 997	97°0206163	21°1142676	1062361
9414	88 62 33 96	834 300 649 944	97°0257697	21°1150152	1062248
9415	88 64 22 25	834 566 548 375	97°0309229	21°1157629	1062135
9416	88 66 10 56	834 832 503 296	97°0360757	21°1165104	1062022
9417	88 67 98 89	835 098 514 713	97°0412283	21°1172579	1061909
9418	88 69 87 24	835 364 582 632	97°0463806	21°1180054	1061797
9419	88 71 75 61	835 630 707 059	97°0515327	21°1187528	1061684
9420	88 73 64 00	835 896 888 000	97°0566844	21°1195001	1061571
9421	88 75 52 41	836 163 125 461	97°0618359	21°1202474	1061458
9422	88 77 40 84	836 429 419 448	97°0669872	21°1209947	1061346
9423	88 79 29 29	836 695 769 967	97°0721381	21°1217419	1061233
9424	88 81 17 76	836 962 177 024	97°0772888	21°1224891	1061121
9425	88 83 06 25	837 228 640 625	97°0824392	21°1232361	1061008
9426	88 84 94 76	837 495 160 776	97°0875893	21°1239832	1060895
9427	88 86 83 29	837 761 737 483	97°0927391	21°1247302	1060783
9428	88 88 71 84	838 028 370 752	97°0978887	21°1254771	1060670
9429	88 90 60 41	838 295 060 589	97°1030380	21°1262240	1060558
9430	88 92 49 00	838 561 807 000	97°1081871	21°1269708	1060445
9431	88 94 37 61	838 828 609 991	97°1133358	21°1277176	1060333
9432	88 96 26 24	839 095 469 568	97°1184843	21°1284643	1060221
9433	88 98 14 89	839 362 385 737	97°1236325	21°1292110	1060108
9434	89 00 03 56	839 629 358 504	97°1287805	21°1299576	1059996
9435	89 01 92 25	839 896 387 875	97°1339282	21°1307042	1059883
9436	89 03 80 96	840 163 473 856	97°1390755	21°1314507	1059771
9437	89 05 69 69	840 430 616 453	97°1442227	21°1321971	1059659
9438	89 07 58 44	840 697 815 672	97°1493695	21°1329435	1059547
9439	89 09 47 21	840 965 071 519	97°1545161	21°1336899	1059434
9440	89 11 36 00	841 232 384 000	97°1596624	21°1344362	1059322
9441	89 13 24 81	841 499 753 121	97°1648084	21°1351824	1059210
9442	89 15 13 64	841 767 178 888	97°1699542	21°1359286	1059098
9443	89 17 02 49	842 034 661 307	97°1750997	21°1366748	1058985
9444	89 18 91 36	842 302 200 384	97°1802449	21°1374209	1058873
9445	89 20 80 25	842 569 796 125	97°1853898	21°1381669	1058761
9446	89 22 69 16	842 837 448 536	97°1905345	21°1389129	1058649
9447	89 24 58 09	843 105 157 623	97°1956789	21°1396588	1058537
9448	89 26 47 04	843 372 923 392	97°2008230	21°1404047	1058425
9449	89 28 36 01	843 640 745 849	97°2059669	21°1411505	1058313
9450	89 30 25 00	843 908 625 000	97°2111104	21°1418963	1058201

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
9451	89 32 14 01	844 176 560 851	97°2162537	21°1426420	1058089
9452	89 34 03 04	844 444 553 408	97°2213968	21°1433876	1057977
9453	89 35 92 09	844 712 602 677	97°2265395	21°1441333	1057865
9454	89 37 81 16	844 980 708 664	97°2316820	21°1448788	1057753
9455	89 39 70 25	845 248 871 375	97°2368243	21°1456243	1057641
9456	89 41 59 36	845 517 090 816	97°2419662	21°1463698	1057530
9457	89 43 48 49	845 785 366 993	97°2471079	21°1471152	1057418
9458	89 45 37 64	846 053 699 912	97°2522493	21°1478606	1057306
9459	89 47 26 81	846 322 089 579	97°2573904	21°1486058	1057194
9460	89 49 16 00	846 590 536 000	97°2625313	21°1493511	1057082
9461	89 51 05 21	846 859 039 181	97°2676719	21°1500963	1056971
9462	89 52 94 44	847 127 599 128	97°2728122	21°1508414	1056859
9463	89 54 83 69	847 396 215 847	97°2779522	21°1515865	1056747
9464	89 56 72 96	847 664 889 344	97°2830920	21°1523316	1056636
9465	89 58 62 25	847 933 619 625	97°2882315	21°1530765	1056524
9466	89 60 51 56	848 202 406 696	97°2933707	21°1538215	1056412
9467	89 62 40 89	848 471 250 563	97°2985097	21°1545663	1056301
9468	89 64 30 24	848 740 151 232	97°3036483	21°1553111	1056189
9469	89 66 19 61	849 009 108 709	97°3087868	21°1560559	1056078
9470	89 68 09 00	849 278 123 000	97°3139250	21°1568006	1055966
9471	89 69 98 41	849 547 194 111	97°3190629	21°1575453	1055855
9472	89 71 87 84	849 816 322 048	97°3242005	21°1582899	1055743
9473	89 73 77 29	850 085 506 817	97°3293378	21°1590344	1055632
9474	89 75 66 76	850 354 748 424	97°3344749	21°1597789	1055520
9475	89 77 56 25	850 624 046 875	97°3396116	21°1605234	1055409
9476	89 79 45 76	850 893 402 176	97°3447482	21°1612678	1055298
9477	89 81 35 29	851 162 814 333	97°3498844	21°1620121	1055186
9478	89 83 24 84	851 432 283 352	97°3550204	21°1627564	1055075
9479	89 85 14 41	851 701 809 239	97°3601561	21°1635007	1054964
9480	89 87 04 00	851 971 392 000	97°3652915	21°1642449	1054852
9481	89 88 93 61	852 241 031 641	97°3704267	21°1649891	1054741
9482	89 90 83 24	852 510 728 168	97°3755616	21°1657332	1054630
9483	89 92 72 89	852 780 481 587	97°3806962	21°1664772	1054519
9484	89 94 62 56	853 050 291 904	97°3858306	21°1672212	1054407
9485	89 96 52 25	853 320 159 125	97°3909646	21°1679651	1054296
9486	89 98 41 96	853 590 083 256	97°3960985	21°1687090	1054185
9487	90 00 31 69	853 860 064 303	97°4012320	21°1694529	1054074
9488	90 02 21 44	854 130 102 272	97°4063653	21°1701966	1053963
9489	90 04 11 21	854 400 197 169	97°4114983	21°1709403	1053852
9490	90 06 01 00	854 670 349 000	97°4166310	21°1716840	1053741
9491	90 07 90 81	854 940 557 771	97°4217635	21°1724276	1053630
9492	90 09 80 64	855 210 823 488	97°4268956	21°1731712	1053519
9493	90 11 70 49	855 481 146 157	97°4320276	21°1739147	1053408
9494	90 13 60 36	855 751 525 784	97°4371592	21°1746582	1053297
9495	90 15 50 25	856 021 962 375	97°4422906	21°1754016	1053186
9496	90 17 40 16	856 292 455 936	97°4474217	21°1761450	1053075
9497	90 19 30 09	856 563 006 473	97°4525525	21°1768883	1052964
9498	90 21 20 04	856 833 613 992	97°4576831	21°1776315	1052853
9499	90 23 10 01	857 104 278 499	97°4628134	21°1783747	1052742
9500	90 25 00 00	857 375 000 000	97°4679434	21°1791179	1052632

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. '000
9501	90 26 90 01	857 645 778 501	97'4730732	21'1798610	1052521
9502	90 28 80 04	857 916 614 008	97'4782027	21'1806040	1052410
9503	90 30 70 09	858 187 506 527	97'4833319	21'1813470	1052299
9504	90 32 60 16	858 458 456 064	97'4884609	21'1820900	1052189
9505	90 34 50 25	858 729 462 625	97'4935895	21'1828329	1052078
9506	90 36 40 36	859 000 526 216	97'4987179	21'1835757	1051967
9507	90 38 30 49	859 271 646 843	97'5038460	21'1843185	1051857
9508	90 40 20 64	859 542 824 512	97'5089739	21'1850612	1051746
9509	90 42 10 81	859 814 059 229	97'5141015	21'1858039	1051635
9510	90 44 01 00	860 085 351 000	97'5192288	21'1865465	1051525
9511	90 45 91 21	860 356 699 831	97'5243559	21'1872891	1051414
9512	90 47 81 44	860 628 105 728	97'5294827	21'1880317	1051304
9513	90 49 71 69	860 899 568 697	97'5346092	21'1887742	1051193
9514	90 51 61 96	861 171 088 744	97'5397354	21'1895166	1051083
9515	90 53 52 25	861 442 665 875	97'5448614	21'1902589	1050972
9516	90 55 42 56	861 714 300 096	97'5499871	21'1910013	1050862
9517	90 57 32 89	861 985 991 413	97'5551126	21'1917435	1050751
9518	90 59 23 24	862 257 739 832	97'5602378	21'1924858	1050641
9519	90 61 13 61	862 529 545 359	97'5653627	21'1932279	1050531
9520	90 63 04 00	862 801 408 000	97'5704873	21'1939700	1050420
9521	90 64 94 41	863 073 327 761	97'5756117	21'1947121	1050310
9522	90 66 84 84	863 345 304 648	97'5807358	21'1954541	1050200
9523	90 68 75 29	863 617 338 667	97'5858596	21'1961960	1050089
9524	90 70 65 76	863 889 429 824	97'5909832	21'1969379	1049979
9525	90 72 56 25	864 161 578 125	97'5961065	21'1976798	1049869
9526	90 74 46 76	864 433 783 576	97'6012295	21'1984216	1049759
9527	90 76 37 29	864 706 046 183	97'6063522	21'1991633	1049648
9528	90 78 27 84	864 978 365 952	97'6114747	21'1999050	1049538
9529	90 80 18 41	865 250 742 889	97'6165969	21'2006467	1049428
9530	90 82 09 00	865 523 177 000	97'6217188	21'2013883	1049318
9531	90 83 99 61	865 795 668 291	97'6268405	21'2021298	1049208
9532	90 85 90 24	866 068 216 768	97'6319619	21'2028713	1049098
9533	90 87 80 89	866 340 822 437	97'6370831	21'2036127	1048988
9534	90 89 71 56	866 613 485 304	97'6422040	21'2043541	1048878
9535	90 91 62 25	866 886 205 375	97'6473246	21'2050955	1048768
9536	90 93 52 96	867 158 982 656	97'6524449	21'2058368	1048658
9537	90 95 43 69	867 431 817 153	97'6575651	21'2065780	1048548
9538	90 97 34 44	867 704 708 872	97'6626848	21'2073192	1048438
9539	90 99 25 21	867 977 657 819	97'6678043	21'2080603	1048328
9540	91 01 16 00	868 250 664 000	97'6729235	21'2088013	1048218
9541	91 03 06 81	868 523 727 421	97'6780425	21'2095424	1048108
9542	91 04 97 64	868 796 848 088	97'6831612	21'2102833	1047998
9543	91 06 88 49	869 070 026 007	97'6882797	21'2110243	1047889
9544	91 08 79 36	869 343 261 184	97'6933979	21'2117651	1047779
9545	91 10 70 25	869 616 553 625	97'6985158	21'2125059	1047669
9546	91 12 61 16	869 889 903 336	97'7036335	21'2132467	1047559
9547	91 14 52 09	870 163 310 323	97'7087508	21'2139874	1047449
9548	91 16 43 04	870 436 774 592	97'7138679	21'2147281	1047340
9549	91 18 34 01	870 710 296 149	97'7189848	21'2154687	1047230
9550	91 20 25 00	870 983 875 000	97'7241014	21'2162093	1047120

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. ·000
9551	91 22 16 01	871 257 511 151	97·7292177	21·2169498	1047011
9552	91 24 07 04	871 531 204 608	97·7343338	21·2176902	1046901
9553	91 25 98 09	871 804 955 377	97·7394496	21·2184306	1046792
9554	91 27 89 16	872 078 763 464	97·7445651	21·2191710	1046682
9555	91 29 80 25	872 352 628 875	97·7496803	21·2199113	1046572
9556	91 31 71 36	872 626 551 616	97·7547953	21·2206515	1046463
9557	91 33 62 49	872 900 531 693	97·7599100	21·2213917	1046353
9558	91 35 53 64	873 174 569 112	97·7650244	21·2221319	1046244
9559	91 37 44 81	873 448 663 879	97·7701386	21·2228720	1046135
9560	91 39 36 00	873 722 816 000	97·7752525	21·2236120	1046025
9561	91 41 27 21	873 997 025 481	97·7803661	21·2243520	1045916
9562	91 43 18 44	874 271 292 328	97·7854795	21·2250919	1045806
9563	91 45 09 69	874 545 616 547	97·7905925	21·2258318	1045697
9564	91 47 00 96	874 819 998 144	97·7957054	21·2265716	1045588
9565	91 48 92 25	875 094 437 125	97·8008180	21·2273114	1045478
9566	91 50 83 56	875 368 933 496	97·8059303	21·2280511	1045369
9567	91 52 74 89	875 643 487 263	97·8110423	21·2287908	1045260
9568	91 54 66 24	875 918 098 432	97·8161541	21·2295305	1045151
9569	91 56 57 61	876 192 767 009	97·8212656	21·2302701	1045041
9570	91 58 49 00	876 467 493 000	97·8263768	21·2310096	1044932
9571	91 60 40 41	876 742 276 411	97·8314877	21·2317490	1044823
9572	91 62 31 84	877 017 117 248	97·8365984	21·2324885	1044714
9573	91 64 23 29	877 292 015 517	97·8417088	21·2332278	1044605
9574	91 66 14 76	877 566 971 224	97·8468190	21·2339672	1044496
9575	91 68 06 25	877 841 984 375	97·8519289	21·2347064	1044386
9576	91 69 97 76	878 117 054 976	97·8570385	21·2354457	1044277
9577	91 71 89 29	878 392 183 033	97·8621479	21·2361848	1044168
9578	91 73 80 84	878 667 368 552	97·8672569	21·2369239	1044059
9579	91 75 72 41	878 942 611 539	97·8723658	21·2376630	1043950
9580	91 77 64 00	879 217 912 000	97·8774743	21·2384020	1043841
9581	91 79 55 61	879 493 269 941	97·8825827	21·2391410	1043732
9582	91 81 47 24	879 768 685 368	97·8876907	21·2398799	1043623
9583	91 83 38 89	880 044 158 287	97·8927985	21·2406187	1043515
9584	91 85 30 56	880 319 688 704	97·8979060	21·2413575	1043406
9585	91 87 22 25	880 595 276 625	97·9030132	21·2420963	1043297
9586	91 89 13 96	880 870 922 056	97·9081202	21·2428350	1043188
9587	91 91 05 69	881 146 625 003	97·9132268	21·2435736	1043079
9588	91 92 97 44	881 422 385 472	97·9183333	21·2443122	1042970
9589	91 94 89 21	881 698 203 469	97·9234395	21·2450508	1042862
9590	91 96 81 00	881 974 079 000	97·9285453	21·2457893	1042753
9591	91 98 72 81	882 250 012 071	97·9336510	21·2465277	1042644
9592	92 00 64 64	882 526 002 688	97·9387563	21·2472661	1042535
9593	92 02 56 49	882 802 050 857	97·9438614	21·2480045	1042427
9594	92 04 48 36	883 078 156 584	97·9489663	21·2487427	1042318
9595	92 06 40 25	883 354 319 875	97·9540708	21·2494810	1042209
9596	92 08 32 16	883 630 540 736	97·9591751	21·2502191	1042101
9597	92 10 24 09	883 906 819 173	97·9642792	21·2509573	1041992
9598	92 12 16 04	884 183 155 192	97·9693829	21·2516954	1041884
9599	92 14 08 01	884 459 548 799	97·9744865	21·2524334	1041775
9600	92 16 00 00	884 736 000 000	97·9795897	21·2531714	1041667

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recip. °00
9601	92 17 92 01	885 012 508 801	97°9846927	21°2539093	1041558
9602	92 19 84 04	885 289 075 208	97°9897954	21°2546471	1041450
9603	92 21 76 09	885 565 699 227	97°9948979	21°2553849	1041341
9604	92 23 68 16	885 842 380 864	98°0000000	21°2561227	1041233
9605	92 25 60 25	886 119 120 125	98°0051019	21°2568604	1041124
9606	92 27 52 36	886 395 917 016	98°0102035	21°2575981	1041016
9607	92 29 44 49	886 672 771 543	98°0153049	21°2583357	1040908
9608	92 31 36 64	886 949 683 712	98°0204060	21°2590733	1040799
9609	92 33 28 81	887 226 653 529	98°0255069	21°2598108	1040691
9610	92 35 21 00	887 503 681 000	98°0306074	21°2605483	1040583
9611	92 37 13 21	887 780 766 131	98°0357077	21°2612857	1040474
9612	92 39 05 44	888 057 908 928	98°0408078	21°2620230	1040366
9613	92 40 97 69	888 335 109 397	98°0459076	21°2627603	1040258
9614	92 42 89 96	888 612 367 544	98°0510071	21°2634976	1040150
9615	92 44 82 25	888 889 683 375	98°0561064	21°2642348	1040042
9616	92 46 74 56	889 167 056 896	98°0612054	21°2649719	1039933
9617	92 48 66 89	889 444 488 713	98°0663041	21°2657090	1039825
9618	92 50 59 24	889 721 977 032	98°0714026	21°2664461	1039717
9619	92 52 51 61	889 999 523 659	98°0765008	21°2671831	1039609
9620	92 54 44 00	890 277 128 000	98°0815987	21°2679200	1039501
9621	92 56 36 41	890 554 790 061	98°0866963	21°2686569	1039393
9622	92 58 28 84	890 832 509 848	98°0917937	21°2693938	1039285
9623	92 60 21 29	891 110 287 367	98°0968909	21°2701306	1039177
9624	92 62 13 76	891 388 122 624	98°1019877	21°2708673	1039069
9625	92 64 06 25	891 666 015 625	98°1070843	21°2716040	1038961
9626	92 65 98 76	891 943 966 376	98°1121807	21°2723407	1038853
9627	92 67 91 29	892 221 974 883	98°1172768	21°2730773	1038745
9628	92 69 83 84	892 500 041 152	98°1223725	21°2738138	1038637
9629	92 71 76 41	892 778 165 189	98°1274681	21°2745503	1038529
9630	92 73 69 00	893 056 347 000	98°1325634	21°2752867	1038422
9631	92 75 61 61	893 334 586 591	98°1376584	21°2760231	1038314
9632	92 77 54 24	893 612 883 968	98°1427532	21°2767595	1038206
9633	92 79 46 89	893 891 239 137	98°1478477	21°2774957	1038098
9634	92 81 39 56	894 169 652 104	98°1529419	21°2782320	1037990
9635	92 83 32 25	894 448 122 875	98°1580358	21°2789682	1037883
9636	92 85 24 96	894 726 651 456	98°1631295	21°2797043	1037775
9637	92 87 17 69	895 005 237 853	98°1682229	21°2804404	1037667
9638	92 89 10 44	895 283 882 072	98°1733161	21°2811764	1037560
9639	92 91 03 21	895 562 584 119	98°1784090	21°2819124	1037452
9640	92 92 96 00	895 841 344 000	98°1835016	21°2826483	1037344
9641	92 94 88 81	896 120 161 721	98°1885940	21°2833842	1037237
9642	92 96 81 64	896 399 037 288	98°1936861	21°2841201	1037129
9643	92 98 74 49	896 677 970 707	98°1987779	21°2848559	1037022
9644	93 00 67 36	896 956 961 984	98°2038695	21°2855916	1036914
9645	93 02 60 25	897 236 011 125	98°2089609	21°2863273	1036807
9646	93 04 53 16	897 515 118 136	98°2140519	21°2870629	1036699
9647	93 06 46 09	897 794 283 023	98°2191427	21°2877985	1036592
9648	93 08 39 04	898 073 505 792	98°2242333	21°2885340	1036484
9649	93 10 32 01	898 352 786 449	98°2293235	21°2892695	1036377
9650	93 12 25 00	898 632 125 000	98°2344135	21°2900049	1036269

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
9651	93 14 18 01	898 911 521 451	98°2395032	21°2907402	1036162
9652	93 16 11 04	899 190 975 808	98°2445927	21°2914756	1036055
9653	93 18 04 09	899 470 488 077	98°2496819	21°2922108	1035947
9654	93 19 97 16	899 750 058 264	98°2547708	21°2929461	1035840
9655	93 21 90 25	900 029 686 375	98°2598595	21°2936812	1035733
9656	93 23 83 36	900 309 372 416	98°2649479	21°2944163	1035626
9657	93 25 76 49	900 589 116 393	98°2700361	21°2951514	1035518
9658	93 27 69 64	900 868 918 312	98°2751239	21°2958864	1035411
9659	93 29 62 81	901 148 778 179	98°2802116	21°2966214	1035304
9660	93 31 56 00	901 428 696 000	98°2852989	21°2973563	1035197
9661	93 33 49 21	901 708 671 781	98°2903860	21°2980911	1035090
9662	93 35 42 44	901 988 705 528	98°2954729	21°2988259	1034982
9663	93 37 35 69	902 268 797 247	98°3005595	21°2995607	1034875
9664	93 39 28 96	902 548 946 944	98°3056458	21°3002954	1034768
9665	93 41 22 25	902 829 154 625	98°3107318	21°3010301	1034661
9666	93 43 15 56	903 109 420 296	98°3158176	21°3017647	1034554
9667	93 45 08 89	903 389 743 963	98°3209031	21°3024992	1034447
9668	93 47 02 24	903 670 125 632	98°3259884	21°3032337	1034340
9669	93 48 95 61	903 950 565 309	98°3310734	21°3039682	1034233
9670	93 50 89 00	904 231 063 000	98°3361581	21°3047026	1034126
9671	93 52 82 41	904 511 618 711	98°3412425	21°3054370	1034019
9672	93 54 75 84	904 792 232 448	98°3463268	21°3061713	1033912
9673	93 56 69 29	905 072 904 217	98°3514107	21°3069055	1033805
9674	93 58 62 76	905 353 634 024	98°3564944	21°3076398	1033699
9675	93 60 56 25	905 634 421 875	98°3615778	21°3083739	1033592
9676	93 62 49 76	905 915 267 776	98°3666609	21°3091080	1033485
9677	93 64 43 29	906 196 171 733	98°3717438	21°3098421	1033378
9678	93 66 36 84	906 477 133 752	98°3768265	21°3105761	1033271
9679	93 68 30 41	906 758 153 839	98°3819089	21°3113101	1033165
9680	93 70 24 00	907 039 232 000	98°3869910	21°3120440	1033058
9681	93 72 17 61	907 320 368 241	98°3920728	21°3127778	1032951
9682	93 74 11 24	907 601 562 568	98°3971544	21°3135116	1032844
9683	93 76 04 89	907 882 814 987	98°4022357	21°3142453	1032738
9684	93 77 98 56	908 164 125 504	98°4073168	21°3149790	1032631
9685	93 79 92 25	908 445 494 125	98°4123976	21°3157127	1032525
9686	93 81 85 96	908 726 920 856	98°4174781	21°3164463	1032418
9687	93 83 79 69	909 008 405 703	98°4225583	21°3171798	1032311
9688	93 85 73 44	909 289 948 672	98°4276383	21°3179134	1032205
9689	93 87 67 21	909 571 549 769	98°4327181	21°3186468	1032098
9690	93 89 61 00	909 853 209 000	98°4377976	21°3193802	1031992
9691	93 91 54 81	910 134 926 371	98°4428768	21°3201136	1031885
9692	93 93 48 64	910 416 701 888	98°4479557	21°3208469	1031779
9693	93 95 42 49	910 698 535 557	98°4530344	21°3215801	1031672
9694	93 97 36 36	910 980 427 384	98°4581129	21°3223133	1031566
9695	93 99 30 25	911 262 377 375	98°4631911	21°3230465	1031460
9696	94 01 24 16	911 544 385 536	98°4682690	21°3237796	1031353
9697	94 03 18 09	911 826 451 873	98°4733466	21°3245127	1031247
9698	94 05 12 04	912 108 576 392	98°4784240	21°3252457	1031140
9699	94 07 06 01	912 390 759 099	98°4835011	21°3259786	1031034
9700	94 09 00 00	912 673 000 000	98°4885780	21°3267115	1030928

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
9701	94 10 94 01	912 955 299 101	98°4936546	21°3274444	1030822
9702	94 12 88 04	913 237 656 408	98°4987309	21°3281772	1030715
9703	94 14 82 09	913 520 071 927	98°5038070	21°3289099	1030609
9704	94 16 76 16	913 802 545 664	98°5088828	21°3296426	1030503
9705	94 18 70 25	914 085 077 625	98°5139583	21°3303753	1030397
9706	94 20 64 36	914 367 667 816	98°5190336	21°3311079	1030291
9707	94 22 58 49	914 650 316 243	98°5241087	21°3318404	1030184
9708	94 24 52 64	914 933 022 912	98°5291834	21°3325729	1030078
9709	94 26 46 81	915 215 787 829	98°5342579	21°3333054	1029972
9710	94 28 41 00	915 498 611 000	98°5393322	21°3340378	1029866
9711	94 30 35 21	915 781 492 431	98°5444062	21°3347701	1029760
9712	94 32 29 44	916 064 432 128	98°5494799	21°3355024	1029654
9713	94 34 23 69	916 347 430 097	98°5545534	21°3362346	1029548
9714	94 36 17 96	916 630 486 344	98°5596266	21°3369668	1029442
9715	94 38 12 25	916 913 600 875	98°5646995	21°3376989	1029336
9716	94 40 06 56	917 196 773 696	98°5697722	21°3384310	1029230
9717	94 42 00 89	917 480 004 813	98°5748446	21°3391631	1029124
9718	94 43 95 24	917 763 294 232	98°5799168	21°3398951	1029018
9719	94 45 89 61	918 046 641 959	98°5849887	21°3406270	1028912
9720	94 47 84 00	918 330 048 000	98°5900603	21°3413589	1028807
9721	94 49 78 41	918 613 512 361	98°5951317	21°3420908	1028701
9722	94 51 72 84	918 897 035 048	98°6002028	21°3428226	1028595
9723	94 53 67 29	919 180 616 067	98°6052737	21°3435543	1028489
9724	94 55 61 76	919 464 255 424	98°6103442	21°3442860	1028383
9725	94 57 56 25	919 747 953 125	98°6154146	21°3450177	1028278
9726	94 59 50 76	920 031 709 176	98°6204847	21°3457493	1028172
9727	94 61 45 29	920 315 523 583	98°6255545	21°3464808	1028066
9728	94 63 39 84	920 599 396 352	98°6306240	21°3472124	1027961
9729	94 65 34 41	920 883 327 489	98°6356933	21°3479438	1027855
9730	94 67 29 00	921 167 317 000	98°6407623	21°3486752	1027749
9731	94 69 23 61	921 451 364 891	98°6458311	21°3494066	1027644
9732	94 71 18 24	921 735 471 168	98°6508996	21°3501379	1027538
9733	94 73 12 89	922 019 635 837	98°6559679	21°3508692	1027432
9734	94 75 07 56	922 303 858 904	98°6610359	21°3516004	1027327
9735	94 77 02 25	922 588 140 375	98°6661036	21°3523315	1027221
9736	94 78 96 96	922 872 480 256	98°6711711	21°3530626	1027116
9737	94 80 91 69	923 156 878 553	98°6762383	21°3537937	1027010
9738	94 82 86 44	923 441 335 272	98°6813052	21°3545247	1026905
9739	94 84 81 21	923 725 850 419	98°6863719	21°3552557	1026799
9740	94 86 76 00	924 010 424 000	98°6914383	21°3559866	1026694
9741	94 88 70 81	924 295 056 021	98°6965045	21°3567174	1026589
9742	94 90 65 64	924 579 746 488	98°7015704	21°3574482	1026483
9743	94 92 60 49	924 864 495 407	98°7066360	21°3581790	1026378
9744	94 94 55 36	925 149 302 784	98°7117014	21°3589097	1026273
9745	94 96 50 25	925 434 168 625	98°7167666	21°3596404	1026167
9746	94 98 45 16	925 719 092 936	98°7218314	21°3603710	1026062
9747	95 00 40 09	926 004 075 723	98°7268960	21°3611016	1025957
9748	95 02 35 04	926 289 116 992	98°7319604	21°3618321	1025851
9749	95 04 30 01	926 574 216 749	98°7370245	21°3625625	1025746
9750	95 06 25 00	926 859 375 000	98°7420883	21°3632929	1025641

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
9751	95 08 20 01	927 144 591 751	98°7471519	21°3640233	1025536
9752	95 10 15 04	927 429 867 008	98°7522151	21°3647536	1025431
9753	95 12 10 00	927 715 200 777	98°7572782	21°3654839	1025326
9754	95 14 05 16	928 000 593 064	98°7623410	21°3662141	1025220
9755	95 16 00 25	928 286 043 875	98°7674035	21°3669442	1025115
9756	95 17 95 36	928 571 553 216	98°7724658	21°3676743	1025010
9757	95 19 90 49	928 857 121 093	98°7775278	21°3684044	1024905
9758	95 21 85 64	929 142 747 512	98°7825895	21°3691344	1024800
9759	95 23 80 81	929 428 432 479	98°7876510	21°3698644	1024695
9760	95 25 76 00	929 714 176 000	98°7927123	21°3705943	1024590
9761	95 27 71 21	929 999 978 081	98°7977733	21°3713241	1024485
9762	95 29 66 44	930 285 838 728	98°8028340	21°3720539	1024380
9763	95 31 61 69	930 571 757 947	98°8078944	21°3727837	1024275
9764	95 33 56 96	930 857 735 744	98°8129546	21°3735134	1024170
9765	95 35 52 25	931 143 772 125	98°8180146	21°3742431	1024066
9766	95 37 47 56	931 429 867 096	98°8230742	21°3749727	1023961
9767	95 39 42 89	931 716 020 663	98°8281337	21°3757023	1023856
9768	95 41 38 24	932 002 232 832	98°8331928	21°3764318	1023751
9769	95 43 33 61	932 288 503 609	98°8382517	21°3771612	1023646
9770	95 45 29 00	932 574 833 000	98°8433103	21°3778906	1023541
9771	95 47 24 41	932 861 221 011	98°8483687	21°3786200	1023437
9772	95 49 19 84	933 147 667 648	98°8534268	21°3793493	1023332
9773	95 51 15 29	933 434 172 917	98°8584847	21°3800786	1023227
9774	95 53 10 76	933 720 736 824	98°8635423	21°3808078	1023123
9775	95 55 06 25	934 007 359 375	98°8685996	21°3815369	1023018
9776	95 57 01 76	934 294 040 576	98°8736568	21°3822660	1022913
9777	95 58 97 29	934 580 780 433	98°8787136	21°3829951	1022809
9778	95 60 92 84	934 867 578 952	98°8837702	21°3837241	1022704
9779	95 62 88 41	935 154 436 139	98°8888265	21°3844531	1022599
9780	95 64 84 00	935 441 352 000	98°8938825	21°3851820	1022495
9781	95 66 79 61	935 728 326 541	98°8989383	21°3859108	1022390
9782	95 68 75 24	936 015 359 768	98°9039938	21°3866397	1022286
9783	95 70 70 89	936 302 451 687	98°9090491	21°3873684	1022181
9784	95 72 66 56	936 589 602 304	98°9141041	21°3880971	1022077
9785	95 74 62 25	936 876 811 625	98°9191589	21°3888258	1021972
9786	95 76 57 96	937 164 079 656	98°9242134	21°3895544	1021868
9787	95 78 53 69	937 451 406 403	98°9292676	21°3902829	1021764
9788	95 80 49 44	937 738 791 872	98°9343216	21°3910115	1021659
9789	95 82 45 21	938 026 236 069	98°9393753	21°3917399	1021555
9790	95 84 41 00	938 313 739 000	98°9444288	21°3924683	1021450
9791	95 86 36 81	938 601 300 671	98°9494820	21°3931967	1021346
9792	95 88 32 64	938 888 921 088	98°9545350	21°3939250	1021242
9793	95 90 28 49	939 176 600 257	98°9595877	21°3946532	1021138
9794	95 92 24 36	939 464 338 184	98°9646401	21°3953814	1021033
9795	95 94 20 25	939 752 134 875	98°9696923	21°3961096	1020929
9796	95 96 16 16	940 039 990 336	98°9747442	21°3968377	1020825
9797	95 98 12 09	940 327 904 573	98°9797959	21°3975658	1020721
9798	96 00 08 04	940 615 877 592	98°9848473	21°3982938	1020616
9799	96 02 04 01	940 903 909 399	98°9898985	21°3990217	1020512
9800	96 04 00 00	941 192 000 000	98°9949493	21°3997496	1020408

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
9801	96 05 96 01	941 480 149 401	99°0000000	21°4004775	1020304
9802	96 07 92 04	941 768 357 608	99°0050504	21°4012053	1020200
9803	96 09 88 09	942 056 624 627	99°0101005	21°4019330	1020096
9804	96 11 84 16	942 344 950 464	99°0151503	21°4026607	1019992
9805	96 13 80 25	942 633 335 125	99°0201999	21°4033884	1019888
9806	96 15 76 36	942 921 778 616	99°0252493	21°4041160	1019784
9807	96 17 72 49	943 210 280 943	99°0302984	21°4048436	1019680
9808	96 19 68 64	943 498 842 112	99°0353472	21°4055711	1019576
9809	96 21 64 81	943 787 462 129	99°0403958	21°4062985	1019472
9810	96 23 61 00	944 076 141 000	99°0454441	21°4070259	1019368
9811	96 25 57 21	944 364 878 731	99°0504922	21°4077533	1019264
9812	96 27 53 44	944 653 675 328	99°0555400	21°4084806	1019160
9813	96 29 49 69	944 942 530 797	99°0605875	21°4092079	1019056
9814	96 31 45 96	945 231 445 144	99°0656348	21°4099351	1018953
9815	96 33 42 25	945 520 418 375	99°0706818	21°4106623	1018849
9816	96 35 38 56	945 809 450 496	99°0757286	21°4113894	1018745
9817	96 37 34 89	946 098 541 513	99°0807752	21°4121165	1018641
9818	96 39 31 24	946 387 691 432	99°0858214	21°4128435	1018537
9819	96 41 27 61	946 676 900 259	99°0908674	21°4135705	1018434
9820	96 43 24 00	946 966 168 000	99°0959131	21°4142974	1018330
9821	96 45 20 41	947 255 494 661	99°1009586	21°4150243	1018226
9822	96 47 16 84	947 544 880 248	99°1060039	21°4157511	1018123
9823	96 49 13 29	947 834 324 767	99°1110488	21°4164778	1018019
9824	96 51 09 76	948 123 828 224	99°1160935	21°4172046	1017915
9825	96 53 06 25	948 413 390 625	99°1211380	21°4179312	1017812
9826	96 55 02 76	948 703 011 976	99°1261822	21°4186579	1017708
9827	96 56 99 29	948 992 692 283	99°1312261	21°4193844	1017605
9828	96 58 95 84	949 282 431 552	99°1362698	21°4201109	1017501
9829	96 60 92 41	949 572 229 789	99°1413132	21°4208374	1017398
9830	96 62 89 00	949 862 087 000	99°1463564	21°4215638	1017294
9831	96 64 85 61	950 152 003 191	99°1513993	21°4222902	1017191
9832	96 66 82 24	950 441 978 368	99°1564420	21°4230166	1017087
9833	96 68 78 89	950 732 012 537	99°1614844	21°4237428	1016984
9834	96 70 75 56	951 022 105 704	99°1665265	21°4244691	1016880
9835	96 72 72 25	951 312 257 875	99°1715684	21°4251953	1016777
9836	96 74 68 96	951 602 469 056	99°1766101	21°4259214	1016673
9837	96 76 65 69	951 892 739 253	99°1816515	21°4266475	1016570
9838	96 78 62 44	952 183 068 472	99°1866926	21°4273735	1016467
9839	96 80 59 21	952 473 456 719	99°1917335	21°4280995	1016363
9840	96 82 56 00	952 763 904 000	99°1967741	21°4288254	1016260
9841	96 84 52 81	953 054 410 321	99°2018145	21°4295513	1016157
9842	96 86 49 64	953 344 975 688	99°2068546	21°4302771	1016054
9843	96 88 46 49	953 635 600 107	99°2118944	21°4310029	1015950
9844	96 90 43 36	953 926 283 584	99°2169340	21°4317286	1015847
9845	96 92 40 25	954 217 026 125	99°2219734	21°4324543	1015744
9846	96 94 37 16	954 507 827 736	99°2270124	21°4331799	1015641
9847	96 96 34 09	954 798 688 423	99°2320512	21°4339055	1015538
9848	96 98 31 04	955 089 608 192	99°2370898	21°4346311	1015435
9849	97 00 28 01	955 380 587 049	99°2421281	21°4353566	1015332
9850	97 02 25 00	955 671 625 000	99°2471662	21°4360820	1015228

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °000
9851	97 04 22 01	955 962 722 051	99'2522039	21'4368074	1015125
9852	97 06 19 04	956 253 878 208	99'2572415	21'4375327	1015022
9853	97 08 16 09	956 545 093 477	99'2622788	21'4382580	1014919
9854	97 10 13 16	956 836 367 864	99'2673158	21'4389833	1014816
9855	97 12 10 25	957 127 701 375	99'2723526	21'4397085	1014713
9856	97 14 07 36	957 419 094 016	99'2773892	21'4404336	1014610
9857	97 16 04 49	957 710 545 793	99'2824254	21'4411587	1014507
9858	97 18 01 64	958 002 056 712	99'2874614	21'4418838	1014404
9859	97 19 98 81	958 293 626 779	99'2924972	21'4426088	1014302
9860	97 21 96 00	958 585 256 000	99'2975327	21'4433337	1014199
9861	97 23 93 21	958 876 944 381	99'3025679	21'4440586	1014096
9862	97 25 90 44	959 168 691 928	99'3076029	21'4447835	1013993
9863	97 27 87 69	959 460 498 647	99'3126376	21'4455083	1013890
9864	97 29 84 96	959 752 364 544	99'3176721	21'4462330	1013788
9865	97 31 82 25	960 044 289 625	99'3227063	21'4469577	1013685
9866	97 33 79 56	960 336 273 896	99'3277403	21'4476824	1013582
9867	97 35 76 89	960 628 317 363	99'3327740	21'4484070	1013479
9868	97 37 74 24	960 920 420 032	99'3378075	21'4491315	1013377
9869	97 39 71 61	961 212 581 909	99'3428407	21'4498561	1013274
9870	97 41 69 00	961 504 803 000	99'3478736	21'4505805	1013171
9871	97 43 66 41	961 797 083 311	99'3529063	21'4513049	1013069
9872	97 45 63 84	962 089 422 848	99'3579388	21'4520293	1012966
9873	97 47 61 29	962 381 821 617	99'3629710	21'4527536	1012863
9874	97 49 58 76	962 674 279 624	99'3680029	21'4534778	1012761
9875	97 51 56 25	962 966 796 875	99'3730345	21'4542021	1012658
9876	97 53 53 76	963 259 373 376	99'3780659	21'4549263	1012556
9877	97 55 51 29	963 552 009 133	99'3830971	21'4556504	1012453
9878	97 57 48 84	963 844 704 152	99'3881280	21'4563745	1012351
9879	97 59 46 41	964 137 458 439	99'3931586	21'4570985	1012248
9880	97 61 44 00	964 430 272 000	99'3981890	21'4578224	1012146
9881	97 63 41 61	964 723 144 841	99'4032192	21'4585464	1012043
9882	97 65 39 24	965 016 076 968	99'4082491	21'4592703	1011941
9883	97 67 36 89	965 309 068 387	99'4132787	21'4599941	1011839
9884	97 69 34 56	965 602 119 104	99'4183081	21'4607179	1011736
9885	97 71 32 25	965 895 229 125	99'4233372	21'4614416	1011634
9886	97 73 29 96	966 188 398 456	99'4283661	21'4621653	1011531
9887	97 75 27 69	966 481 627 103	99'4333948	21'4628889	1011429
9888	97 77 25 44	966 774 915 072	99'4384232	21'4636125	1011327
9889	97 79 23 21	967 068 262 369	99'4434513	21'4643360	1011225
9890	97 81 21 00	967 361 669 000	99'4484791	21'4650595	1011122
9891	97 83 18 81	967 655 134 971	99'4535067	21'4657829	1011020
9892	97 85 16 64	967 948 660 288	99'4585340	21'4665063	1010918
9893	97 87 14 49	968 242 244 957	99'4635611	21'4672297	1010816
9894	97 89 12 36	968 535 888 984	99'4685880	21'4679530	1010714
9895	97 91 10 25	968 829 592 375	99'4736146	21'4686762	1010611
9896	97 93 08 16	969 123 355 136	99'4786408	21'4693994	1010509
9897	97 95 06 09	969 417 177 273	99'4836669	21'4701226	1010407
9898	97 97 04 04	969 711 058 792	99'4886927	21'4708457	1010305
9899	97 99 02 01	970 004 999 699	99'4937183	21'4715687	1010203
9900	98 01 00 00	970 299 000 000	99'4987436	21'4722917	1010101

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. *000
9901	98 02 98 01	970 593 059 701	99*5037687	21*4730147	1009999
9902	98 04 96 04	970 887 178 808	99*5087935	21*4737376	1009897
9903	98 06 94 09	971 181 357 327	99*5138181	21*4744604	1009795
9904	98 08 92 16	971 475 595 264	99*5188424	21*4751832	1009693
9905	98 10 90 25	971 769 892 625	99*5238665	21*4759060	1009591
9906	98 12 88 36	972 064 249 416	99*5288902	21*4766287	1009489
9907	98 14 86 49	972 358 665 643	99*5339138	21*4773513	1009387
9908	98 16 84 64	972 653 141 312	99*5389371	21*4780739	1009285
9909	98 18 82 81	972 947 676 429	99*5439601	21*4787965	1009184
9910	98 20 81 00	973 242 271 000	99*5489829	21*4795190	1009082
9911	98 22 79 21	973 536 925 031	99*5540054	21*4802415	1008980
9912	98 24 77 44	973 831 638 528	99*5590277	21*4809639	1008878
9913	98 26 75 69	974 126 411 497	99*5640497	21*4816863	1008776
9914	98 28 73 96	974 421 243 944	99*5690715	21*4824086	1008675
9915	98 30 72 25	974 716 135 875	99*5740930	21*4831308	1008573
9916	98 32 70 56	975 011 087 296	99*5791142	21*4838531	1008471
9917	98 34 68 89	975 306 098 213	99*5841352	21*4845752	1008369
9918	98 36 67 24	975 601 168 632	99*5891560	21*4852974	1008268
9919	98 38 65 61	975 896 298 559	99*5941765	21*4860194	1008166
9920	98 40 64 00	976 191 488 000	99*5991968	21*4867414	1008065
9921	98 42 62 41	976 486 736 961	99*6042168	21*4874634	1007963
9922	98 44 60 84	976 782 045 448	99*6092365	21*4881854	1007861
9923	98 46 59 29	977 077 413 467	99*6142560	21*4889072	1007760
9924	98 48 57 76	977 372 841 024	99*6192752	21*4896291	1007658
9925	98 50 56 25	977 668 328 125	99*6242942	21*4903508	1007557
9926	98 52 54 76	977 963 874 776	99*6293129	21*4910726	1007455
9927	98 54 53 29	978 259 480 983	99*6343314	21*4917942	1007354
9928	98 56 51 84	978 555 146 752	99*6393496	21*4925158	1007252
9929	98 58 50 41	978 850 872 089	99*6443676	21*4932374	1007151
9930	98 60 49 00	979 146 657 000	99*6493853	21*4939590	1007049
9931	98 62 47 61	979 442 501 491	99*6544028	21*4946805	1006948
9932	98 64 46 24	979 738 405 568	99*6594200	21*4954019	1006847
9933	98 66 44 89	980 034 369 237	99*6644370	21*4961233	1006745
9934	98 68 43 56	980 330 392 504	99*6694537	21*4968446	1006644
9935	98 70 42 25	980 626 475 375	99*6744701	21*4975659	1006543
9936	98 72 40 96	980 922 617 856	99*6794864	21*4982872	1006441
9937	98 74 39 69	981 218 819 953	99*6845023	21*4990084	1006340
9938	98 76 38 44	981 515 081 672	99*6895180	21*4997295	1006239
9939	98 78 37 21	981 811 403 019	99*6945334	21*5004506	1006137
9940	98 80 36 00	982 107 784 000	99*6995486	21*5011717	1006036
9941	98 82 34 81	982 404 224 621	99*7045635	21*5018927	1005935
9942	98 84 33 64	982 700 724 888	99*7095782	21*5026136	1005834
9943	98 86 32 49	982 997 284 807	99*7145926	21*5033345	1005733
9944	98 88 31 36	983 293 904 384	99*7196068	21*5040554	1005632
9945	98 90 30 25	983 590 583 625	99*7246208	21*5047762	1005530
9946	98 92 29 16	983 887 322 536	99*7296345	21*5054970	1005429
9947	98 94 28 09	984 184 121 123	99*7346479	21*5062177	1005328
9948	98 96 27 04	984 480 979 392	99*7396611	21*5069383	1005227
9949	98 98 26 01	984 777 897 349	99*7446740	21*5076590	1005126
9950	99 00 25 00	985 074 875 000	99*7496867	21*5083796	1005025

Num.	Square.	Cube.	Squ. Root.	Cube Root.	Recipr. °00
9951	99 02 24 01	985 371 912 351	99·7546991	21·5091001	100492
9952	99 04 23 04	985 669 009 408	99·7597113	21·5098206	100482
9953	99 06 22 09	985 966 166 177	99·7647232	21·5105410	100472
9954	99 08 21 16	986 263 382 664	99·7697349	21·5112614	100462
9955	99 10 20 25	986 560 658 875	99·7747463	21·5119817	100452
9956	99 12 19 36	986 857 994 816	99·7797574	21·5127020	100441
9957	99 14 18 49	987 155 390 493	99·7847683	21·5134222	100431
9958	99 16 17 64	987 452 845 912	99·7897790	21·5141424	100421
9959	99 18 16 81	987 750 361 079	99·7947894	21·5148625	100411
9960	99 20 16 00	988 047 936 000	99·7997996	21·5155826	100401
9961	99 22 15 21	988 345 570 681	99·8048095	21·5163027	100391
9962	99 24 14 44	988 643 265 128	99·8098191	21·5170227	100381
9963	99 26 13 69	988 941 019 347	99·8148285	21·5177426	100371
9964	99 28 12 96	989 238 833 344	99·8198377	21·5184625	100361
9965	99 30 12 25	989 536 707 125	99·8248466	21·5191824	100351
9966	99 32 11 56	989 834 640 696	99·8298552	21·5199022	100341
9967	99 34 10 89	990 132 634 063	99·8348636	21·5206219	100331
9968	99 36 10 24	990 430 687 232	99·8398718	21·5213416	100321
9969	99 38 09 61	990 728 800 209	99·8448797	21·5220613	100311
9970	99 40 09 00	991 026 973 000	99·8498873	21·5227809	100300
9971	99 42 08 41	991 325 205 611	99·8548947	21·5235005	100290
9972	99 44 07 84	991 623 498 048	99·8599018	21·5242200	100280
9973	99 46 07 29	991 921 850 317	99·8649087	21·5249394	100270
9974	99 48 06 76	992 220 262 424	99·8699153	21·5256589	100260
9975	99 50 06 25	992 518 734 375	99·8749217	21·5263782	100250
9976	99 52 05 76	992 817 266 176	99·8799279	21·5270976	100240
9977	99 54 05 29	993 115 857 833	99·8849337	21·5278168	100230
9978	99 56 04 84	993 414 509 352	99·8899394	21·5285361	100220
9979	99 58 04 41	993 713 220 739	99·8949448	21·5292553	100210
9980	99 60 04 00	994 011 992 000	99·8999499	21·5299744	100200
9981	99 62 03 61	994 310 823 141	99·9049548	21·5306935	100190
9982	99 64 03 24	994 609 714 168	99·9099594	21·5314125	100180
9983	99 66 02 89	994 908 665 087	99·9149638	21·5321315	100170
9984	99 68 02 56	995 207 675 904	99·9199680	21·5328504	100160
9985	99 70 02 25	995 506 746 625	99·9249718	21·5335693	100150
9986	99 72 01 96	995 805 877 256	99·9299755	21·5342882	100140
9987	99 74 01 69	996 105 067 803	99·9349788	21·5350070	100130
9988	99 76 01 44	996 404 318 272	99·9399820	21·5357257	100120
9989	99 78 01 21	996 703 628 669	99·9449848	21·5364444	100110
9990	99 80 01 00	997 002 999 000	99·9499875	21·5371630	100100
9991	99 82 00 81	997 302 429 271	99·9549898	21·5378816	100090
9992	99 84 00 64	997 601 919 488	99·9599920	21·5386002	100080
9993	99 86 00 49	997 901 469 657	99·9649938	21·5393187	100070
9994	99 88 00 36	998 201 079 784	99·9699955	21·5400372	100060
9995	99 90 00 25	998 500 749 875	99·9749968	21·5407556	100050
9996	99 92 00 16	998 800 479 936	99·9799980	21·5414739	100040
9997	99 94 00 09	999 100 269 973	99·9849988	21·5421923	100030
9998	99 96 00 04	999 400 119 992	99·9899995	21·5429105	100020
9999	99 98 00 01	999 700 029 999	99·9949998	21·5436287	100010
10000	100 00 00 00	1000 000 000 000	100·0000000	21·5443460	100000

UNDER THE SUPERINTENDENCE OF THE SOCIETY FOR THE
DIFFUSION OF USEFUL KNOWLEDGE.

Foolscap 8vo, price 3s. sewed,

TABLES OF LOGARITHMS,

COMMON AND TRIGONOMETRICAL, TO FIVE PLACES.

PRINTED FOR TAYLOR AND WALTON,
BOOKSELLERS AND PUBLISHERS TO UNIVERSITY COLLEGE,
UPPER GOWER STREET.

THE present Table of Logarithms has been undertaken in imitation of the Tables of Lalande, so well known both in England and on the Continent. It differs from most modern English works in the use of old numerals, which are formed with heads and tails, as in common handwriting. It is believed that such figures are as legible, for their size, as those in common use among us, and very much less likely to be mistaken for each other: so that the present work may compete in legibility with others which employ a larger type, but in which distinctness of form is sacrificed to uniformity of size. The following comparison of the numerals employed in this work with others, such as are commonly used, will, we think, speak for itself on the points alluded to.

7·11208
7·11371
9·80465
1·00938

7·11208
7·11371
9·80465
1·00938

In the work of Lalande, the common logarithms are accompanied by the characteristic which belongs to them, on the supposition that the number is a whole number. This, though not

very objectionable with reference to the *astronomical* computer (for whom the original work was chiefly intended, and who seldom looks for the logarithm of a number, except when it is a *whole number* of seconds) is an annoyance as well as a risk of error to all others. Thus a person looking for the logarithm of 32.61, will find in Lalande's Table 3.51335, from which he must take away the characteristic 3, and put 1 in its place. The present work gives only the decimal portion of the logarithm (in the usual manner), and the decimal point is inserted (contrary to the usual practice), in order to make the distinction more marked between the column of logarithms and that of numbers.

In the Trigonometrical Logarithms, the headings are made more distinct; and whereas in Lalande only those logarithms, which have negative characteristics, are increased by 10, in the present work every characteristic is increased by 10 (as in Hutton's Tables). That is, in *all* cases,

$$\text{Real logarithm} = \text{tabular logarithm} - 10.$$

At the end of the tables of Common Logarithms, a small table of the Logarithms of Numbers near to Unity is added, correct to seven decimals. This will enable the general table to give results correct to five places, in questions of interest, statistics, &c., up to ten per cent, and a hundred years.

At the end of the Trigonometrical Tables will be found: 1. A Table of the Logarithms of Sines for every second of the first 9 minutes, and also for every tenth of a minute in the first degree. 2. A Table of Constants, mostly taken from that at the end of Mr. Babbage's well-known tables. 3. A small Table of the Logarithms of 1. 2. 3 x ; for facilitating complicated questions of permutations.

The press was superintended by Mr. Richard Farley, of the Nautical Almanac Office. The proofs were first set up from the work of Lalande (the additions of course excepted). The proof-sheets were then read with Vega's edition of Vlacq. The differences were then retaken, after which the work was stereotyped. Proofs from the stereotype plates were then read with the work of Lalande, after which the impression was worked off. Every care has thus been taken to insure accuracy.

SPECIMEN PAGE OF TABLES OF LOGARITHMS.

$90'' = 0^{\circ} 1' 30''$		$120'' = 0^{\circ} 2' 0''$		$150'' = 0^{\circ} 2' 30''$	
Num.	Log.	Num.	Log.	Num.	Log.
90	·95424	120	·07918	150	·17609
91	·95904	121	·08279	151	·17898
92	·96379	122	·08636	152	·18184
93	·96848	123	·08991	153	·18469
94	·97313	124	·09342	154	·18752
95	·97772	125	·09691	155	·19033
96	·98227	126	·10037	156	·19312
97	·98677	127	·10380	157	·19590
98	·99123	128	·10721	158	·19866
99	·99564	129	·11059	159	·20140
100	·00000	130	·11394	160	·20412
101	·00432	131	·11727	161	·20683
102	·00860	132	·12057	162	·20952
103	·01284	133	·12385	163	·21219
104	·01703	134	·12710	164	·21484
105	·02119	135	·13033	165	·21748
106	·02531	136	·13354	166	·22011
107	·02938	137	·13672	167	·22272
108	·03342	138	·13988	168	·22531
109	·03743	139	·14301	169	·22789
110	·04139	140	·14613	170	·23045
111	·04532	141	·14922	171	·23300
112	·04922	142	·15229	172	·23553
113	·05308	143	·15534	173	·23805
114	·05690	144	·15836	174	·24055
115	·06070	145	·16137	175	·24304
116	·06446	146	·16435	176	·24551
117	·06819	147	·16732	177	·24797
118	·07188	148	·17026	178	·25042
119	·07555	149	·17319	179	·25285
120	·07918	150	·17609	180	·25527

SPECIMEN PAGE OF TABLES OF LOGARITHMS.

[31 degrees.]

'	Sine.	Diff.	Tangent.	Diff.	Cotang.	Cosine.	D.	'
30	9.71809	20	9.78732	28	10.21268	9.93077	8	30
31	9.71829	21	9.78760	29	10.21240	9.93069	8	29
32	9.71850	20	9.78789	28	10.21211	9.93061	8	28
33	9.71870	21	9.78817	28	10.21183	9.93053	7	27
34	9.71891	20	9.78845	29	10.21155	9.93046	8	26
35	9.71911	21	9.78874	28	10.21126	9.93038	8	25
36	9.71932	20	9.78902	28	10.21098	9.93030	8	24
37	9.71952	21	9.78930	29	10.21070	9.93022	8	23
38	9.71973	21	9.78959	28	10.21041	9.93014	7	22
39	9.71994	20	9.78987	28	10.21013	9.93007	8	21
40	9.72014	20	9.79015	28	10.20985	9.92999	8	20
41	9.72034	21	9.79043	29	10.20957	9.92991	8	19
42	9.72055	20	9.79072	28	10.20928	9.92983	7	18
43	9.72075	21	9.79100	28	10.20900	9.92976	8	17
44	9.72096	20	9.79128	28	10.20872	9.92968	8	16
45	9.72116	21	9.79156	29	10.20844	9.92960	8	15
46	9.72137	20	9.79185	28	10.20815	9.92952	8	14
47	9.72157	20	9.79213	28	10.20787	9.92944	8	13
48	9.72177	21	9.79241	28	10.20759	9.92936	7	12
49	9.72198	20	9.79269	28	10.20731	9.92929	8	11
50	9.72218	20	9.79297	29	10.20703	9.92921	8	10
51	9.72238	21	9.79326	28	10.20674	9.92913	8	9
52	9.72259	20	9.79354	28	10.20646	9.92905	8	8
53	9.72279	20	9.79382	28	10.20618	9.92897	8	7
54	9.72299	21	9.79410	28	10.20590	9.92889	8	6
55	9.72320	20	9.79438	28	10.20562	9.92881	7	5
56	9.72340	20	9.79466	29	10.20534	9.92874	8	4
57	9.72360	21	9.79495	28	10.20505	9.92866	8	3
58	9.72381	20	9.79523	28	10.20477	9.92858	8	2
59	9.72401	20	9.79551	28	10.20449	9.92850	8	1
60	9.72421		9.79579		10.20421	9.92842	8	0
'	Cosine.		Cotang.		Tangent.	Sine.		'

N

[58 degrees.]

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